

SCIENCE CITATION INDEX 1976 GUIDE

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SCIENCE CITATION INDEX® 1976 GUIDE & JOURNAL LISTS

Indexes included in the 1976 SCI®:

CITATION INDEX
ANONYMOUS CITATION INDEX
PATENT CITATION INDEX
SOURCE INDEX
CORPORATE INDEX
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CITATION INDEX

The Citation Index of the *SCI*[®] is comprised of all the references (cited items) found in *SCI* Source Index items (citing items) during the period covered. It is designed so that, for any cited item (authored or anonymous, published or unpublished) you can see at a glance who was citing it and in what publications it was cited.

The Citation Index is accessed by an alphabetic listing of cited primary authors (ISI® uses the order of presentation to determine primary authorship, i.e., the first author is considered the primary author). Cited anonymous items are found after the alphabetic listing and are accessed by cited publication title.

Under a cited primary author you find the bibliographic description(s) of the cited item(s) connected with that name. The cited item bibliographic description begins with the year of publication followed by the cited publication title, volume number and page number.

Under the cited item bibliographic description the user sees the *citing* primary author along with a bibliographic description of the *citing* item. The *citing* item bibliographic description consists of the standard ISI source journal abbreviation, an ISI item code, volume, beginning page, and ends with the year of publication. If there are also *SSCI™* source journal items *citing* an item it will be noted directly under the cited item and before the *SCI* *citing* items.

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75 T AM NUCL SOC 20

-year of publication

**abbreviated journal title*

volume

page [if given by citing author]

T AM NUCL S M 23 151 76

-ISI journal title abbreviation

ISI Item Code*

volume

page

year

*See SCI Codes and Conventions for further information

SCIENCE CITATION INDEX®

1976

Annual

An International Interdisciplinary Index
to the Literature of Science, Medicine, Agriculture, Technology,
and the Behavioral Sciences.

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This distinctively printed 1976 *Science Citation Index Guide and Journal Lists* is a complete introductory text for the eight volume 1976 Annual *SCI®* Cumulation. It is provided as a separate publication for the convenience of subscribers in teaching the uses of the *Science Citation Index* and for bibliographic purposes such as checking library holdings against *SCI* coverage.

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SCIENCE CITATION INDEX®

A General Introduction

The *SCI*® is a calendar year index published quarterly with an annual cumulation. It is comprised of three related portions: the *Source Index*, the *Permuterm*® *Subject Index* and the *Citation Index*. With minor exceptions, each quarterly and annual publication indexes items from all issues of the *SCI* source journals published and available to ISI® during the time period covered. ISI emphasizes journal selection representing all of the disciplines. Each journal receives comprehensive treatment so that only book reviews and ephemeral items such as advertisements and news notices are omitted.

Using the *Science Citation Index* is a relatively simple affair. To enter the *SCI* through the *Source Index* portion, one must know the name of an author who has published during the time period covered. Under the author's name he will find titles and bibliographic descriptions of all the articles that were published under that name in *SCI* source journals.

If all one has is a vague subject knowledge, he may enter the *SCI* from the *Permuterm Subject Index* portion by looking there for words that he associates with the subject. In the *Permuterm Subject Index*, the author whose article generated the words is given and the searcher is thus lead to the *Source Index* portion of the *SCI* for full information on the article.

With the *Citation Index* portion of the *SCI*, the literature search starts with a reference rather than a word or subject heading. Searching is independent of special nomenclatures or artificial languages. The searcher starts with a reference he has identified through a footnote, book, encyclopedia or conventional word or subject index. He then enters the *Citation Index* and searches under the author's name; if that name was cited in any of the items processed for the *SCI* during the current period, it will be listed. When the searcher locates the author's name, he then checks under it to see which of several possible bibliographic descriptions fits the particular item that he is interested in. Under the bibliographic description he can obtain the names of authors in the current literature who have cited the work and enough information to enter the *Source Index*. There he can obtain further information on the citing item that will enable him to obtain the full text of the article for analysis.

Citation indexing is highly specific, but a search may be readily expanded in order to build a more extensive bibliography for a particular inquiry. For example, having found a number of citing items, the searcher can use the bibliographies of one or several of these to obtain other entries into the *Citation Index*; this process is called "cycling". Since authors frequently write more than one closely related paper, additional articles by the author of the first starting reference can also be used as entry points, and then, items citing these articles can be examined to obtain additional information. The *Source Index* itself may yield relevant current articles by a given author, even though they may not cite any of the known starting references.

The fundamental question one can answer quickly through the *Citation Index* is where and by whom has this paper has been cited in the literature? The *SCI* is also used by scientists to determine whether their work has been applied or criticized by others. It can facilitate feedbacks in the communication cycle. Any author may choose to ignore the items citing his own work and still use the *Index* to retrieve publications which cite works by other scientists. The *SCI* can be used to identify scientists currently working on special problems or to determine whether a paper has been cited, whether there has been a review of a subject, whether a concept has been applied, a theory confirmed, or a method improved. Because indications of corrections are published in the *SCI*, it is useful as an aid in following particular articles. Only the user's imagination limits the extent to which the *SCI* can be a useful tool for the scientist and librarian. Questions that the *SCI* can answer are:

- Has this paper been cited?
- Has there been a review on this subject?
- Has this theory been confirmed?
- Has this work been extended?
- Has this method been improved?
- Has this suggestion been tried?
- Has this patent been cited in the journal literature?
- Is there a new synthesis for this old compound?
- Has this chemical been tested for biological activity?

- Has this drug had a clinical evaluation?
- Is this idea really original?
- Was this "to-be-published" paper published and where?
- Where's the full paper for this preliminary communication?
- Has this technical report been published in a journal?
- Have there been subsequent errata and correction notes published?
- Where are the data for an introduction to this paper?
- Where are the raw data for a review article on this subject?
- Is there sufficient new information to warrant up-dating a chapter in a book?
- What are the raw data for an analytical historical net-work diagram?
- Who else is working in this field?
- Are there data to delineate this field of study?
- What are some potential new markets for this instrument?
- What published work originated from this organization?
- Has this article been abstracted in primary journals?
- Has this theory or concept been applied to a new field?
- What are all the current works in which this person is primary author?
- What are all the current works in which this person is secondary author?
- What older works has this person written?
- Have this person's works been compiled?

The usefulness of the SCI® can best be illustrated by conducting a hypothetical search.

The interest of the searcher is in life-like forms in meteorites. He has a starting reference, an article by Harold C. Urey published in *Science*, 1962, Volume 137, pages 623-628. To determine what other work has been done in this particular area, the searcher goes to the *Citation Index* and looks under Urey identifying the '62 *Science* article. Indexed under this cited item is a brief bibliographic description of a citing item by Mueller, G., that appeared in *Nature*, 1965, Volume 205, page 1200. Moving from the *Citation Index* to the *Source Index*, one looks under Mueller, finds the particular journal, year, volume and page reference, and there sees that Mueller published a letter in 1965 with the title "Interpretation of Micro-Structures in Carbonaceous Meteorites." If the searcher is interested in obtaining even more information, he can

now obtain Mueller's article, look at the ten references that are given and, using each reference as a starting point, enter the *Citation Index* once again. Since the probabilities are very high that if Mueller cited Urey's paper, the other papers that he would cite would also deal with the question of life-like forms in meteorites, and one can also expect that the additional references will yield more current articles on this particular subject.

The procedure of cycling permits the searcher to go backward and forward in time because, to cite the Urey-Mueller example again, he has begun with a past item and moved forward to a current citing item. If he follows through and uses the references in Mueller's paper as other starting points, then he is again going backward in time; and when he finds the current items citing these particular works, he has moved forward once again.

Relevancy of information obtained through use of citation indexes and the *SCI* in particular, is generally very high. All citation does not suffer from failure to include descriptive terminology—rather it is a brief representation of the content of the documents it identifies. Those who have studied citation indexes know that only a small number of reference citations is needed to isolate a particular document from all others in a collection.

Irrelevance or "noise" can be eliminated in using citation indexes by careful selection of references as access points. In particular, if narrow specificity is desired in a search, the starting reference should be one which deals with only one subject. Another method of reducing "noise" is to apply the concept of bibliographic coupling to the search. This involves recording sources obtained from the index which cite the same items on more than one occasion.

Citation indexing has advantages that conventional indexing systems do not supply. A major advantage is the fact that there is no terminology problem and there is no need to guess how an indexer might have indexed a particular item. Multidisciplinary coverage is another distinct benefit afforded by citation indexes such as *SCI*. Of importance too, are the speed and convenience which citation indexing provides to the searcher. Searches have been conducted using *SCI* on a variety of subjects and have yielded excellent results, some of which are available from the Institute for Scientific Information® upon request.

The format and use of each of the portions of the *SCI* briefly described above are outlined in detail in the material which follows.

Terminology & Definitions

Citation. When one document (B) mentions, or makes reference to another document (A), the latter has been cited by the former as a source of information, as support for a point of view, as authority for a statement of fact, etc. The word *citation* is used not only to indicate the fact that document A has been cited in reference, but also for the description of document A (*J. Bact.*, 63, 399). In this sense, *citation* and *reference* are frequently used interchangeably to mean the "location" or "identification" of the document in question.

Citation Index. The *Citation Index* is an alphabetic list of references given in bibliographies and footnotes of source articles arranged by first author. Each reference is followed by brief descriptions (citations) of the source articles which cite it. The *Citation Index* volume contains a *Patent Citation Index* in which cited patents are listed by number rather than by name of inventor or assignee.

Corporate Index. See *Source Index*.

Co-Term. In the *Permuterm[®] Subject Index*, a co-term is any word from a source article title that has been paired with, and listed under another word from the title. The latter is the primary term and appears as the main *PSI* entry. (see *Primary Term*, below.)

First Author. That author, out of two or more, whose name is given first in statements of multiple authorship; called also *primary* author, and sometimes (confusingly) *senior* author. Entries in the *Citation Index* and *Source Index* are arranged by first author.

Patent Citation Index. See *Citation Index*.

Permuterm Subject Index. The *PSI* is an alphabetic subject index derived from words in the titles of source articles. Every significant word in a title is paired with every other significant word with which it has appeared in that title. These pairs are permuted so that each term in the pair appears both as a primary term and as a co-term. Each such pair references the first author of a source article.

Primary Term. In the *Permuterm Subject Index*, a *primary term* is any word from a source article title that appears as a main entry in the alphabetic list of terms. From the user's point of view the *primary term* is the term selected for initial search.

Reference. The mention or description of one document (A) in another (B), to indicate a source of information, to provide support for a point of view, to lend authority to a statement of fact, etc. Document B is said to make reference to document A; document A is said to be cited by document B. *Reference* is also used for the description given in making reference (as 52 Lederberg J, *J. Bact.*, 63, 399). Reference is made, i.e., references are given, in footnotes and more frequently in bibliographic listings at the end of an article. References, in this sense, are extracted to produce the *Citation Index*.

Reference Author. The author of an item to which reference is made is a *reference author*; the author of an item cited by a source author. Also known as a cited author.

Reference volume, page, year, etc. The volume number, page number, year of publication, etc., named in a reference from a source article; used in distinction to source volume, source page, source year, etc.

Science Citation Index[®] (SCI[®]). A calendar-year index to scientific literature published by the Institute for Scientific Information, Inc[®]. The *SCI* has three basic sections: the *Citation Index*, the *Source Index*, and the *Permuterm Subject Index*. The *SCI* is published quarterly and cumulated annually and quinquennially.

Secondary Author. In statements of multiple authorship, any author except the first-named is a *secondary author*; called also coauthor. In the *Source Index*, secondary authors are cross-referenced to first authors.

Source Item. Called also source document, or source article, a *source item* is an item published in one of the scientific journals processed for the *SCI*. *Source items* may be original substantive articles, editorials, letters, reports of meetings, correction notes, reviews, etc. From the references given in a *source item* citations are extracted to prepare the *Citation Index*; bibliographic descriptions of source items are prepared for the *Source Index*; and words from the titles of source items are paired for production of the *Permuterm Subject Index*.

Source Author. The author of a source item is called a *source author* or *citing author*, and is distinguished from a reference or cited author.

Source Index. The *Source Index* gives a complete bibliographic description of all source items processed for the *SCI*. Items are arranged alphabetically by first author; all coauthors are cross-referenced to first authors. The *Source Index* contains a *Corporate Index* in which citations of source items are arranged by the organizational affiliations of their authors.

Source Journal. A journal that is processed for the *SCI*, and is so-called because the journal contains source items.

Stop-Words. In the *Permuterm Subject Index*, *stop-words* are words from source article titles that are eliminated as indexing entries. *Full* stop-words (e.g., the, which) are eliminated as main entries (primary terms), or subordinate entries (co-terms). *Semi* stop-words are eliminated as main entries (primary terms), but permuted as co-terms (secondary entries).

SCI[®] CODES & CONVENTIONS

CITATION INDEX

FORMAT

Author Cited Items. Entries are arranged alphabetically by cited author. Under the name of each cited author, cited items are arranged chronologically, and within years by journal title abbreviation. Citing items appear beneath the cited item and are arranged alphabetically by first author.

The name of the cited author appears only once, at the head of a list of cited items. The form of the bibliographic description for a cited item is: year; journal title abbreviation; volume; page. The form of the bibliographic description of the citing item is: ISI[®] source journal abbreviation; code for type of source item; volume; page; year. Where two or more cited items are listed without interruption by any citing source item it means that they were each cited by the author(s) of the citing source item(s) that follow.

If a particular cited item has also been cited in ISI's *Social Sciences Citation Index*[™], there will be a note informing the user of this. The note will appear directly under the cited item and before any citing items; it reads SEE *SSCI* FOR *n* ADDITIONAL CITATIONS.

Anonymous Cited Items. Cited anonymous works follow the letter Z in the *Citation Index*, and are arranged by journal title abbreviation, and then chronologically. Within each year, cited items are arranged in order of volume and page. Citing items appear beneath the anonymous cited item and are arranged alphabetically by citing author. A unique abbreviation of a cited publication appears only once, at the head of the list of reference citations. In the case of newspapers, magazines and other media with ambiguous volume and page data, the month and day of publication are given in the right-hand portion of the cited journal field (e.g., NY TIMES 0814 refers to the August 14 issue. The year will appear following the volume and page fields). The form of the reference citation is: cited publication, volume, page, year. The form of the citing item is the same form as items citing authored works.

Cited Patents. A listing of cited patents follows the listing of anonymous reference citations. Entries are arranged by cited patent number; any alpha characters are dropped. They usually provide the following information: year of issue, inventor or assignee, and issuing country. A list of the abbreviations used for the names of issuing countries immediately precedes the *Patent Citation Index*.

CONVENTIONS

Authors. The name of only the first author of a cited item is given in the *Citation Index*. Moreover, a name will only appear once in the *Citation Index* although it may cor-

respond to more than one author. A maximum of 15 characters is allowed for the last name of cited authors; where the cited author's last name has more than 15 characters, the name is truncated, truncation indicated by a period following the fifteenth letter of the name. A maximum of 8 characters is allowed for the last names of citing authors, longer names being truncated by a period after the eighth letter of the name.

The elements of compound names are fused; hyphens in compound names are dropped before fusing. Thus, for cited authors, *J. Smith-Wright* appears as SMITHWRIGHT J. Conjunctions in compound names are not dropped; thus, *Jose Perez y Mendez* will appear as PEREZYMENDEZ J. Remember, citing authors are truncated at 8 characters.

The treatment of particles in proper names is a difficult problem; in general the style of the author is followed, as far as it is possible to determine it. In general, this means that capitalized particles are treated as part of the last name and fused; non-capitalized particles are not considered part of the last name, and the initial letter of the particle, or of the first of several particles, will appear as an initial. Thus, for cited authors *Robert La Follette* would appear as LAFOLLETTE R; while *Hermann Ludwig von Holmholtz* would appear as HOLMHOLTZ HLV. The particles of Dutch names, whether capitalized or not, are generally considered part of the last name and are fused. Where there are particles of which some other than the first is capitalized, as in *Robert de La Salle*, the last name begins with the capitalized particle which is fused, thus LASALLE RD. Remember, citing authors are truncated at 8 characters.

Names of religious are provided with an arbitrary X which appears as a second initial following the initial of the author's religious title. Thus, for cited authors, *Sister Mary Theresa* would appear as MARYTHERESA SX; *Mother Joseph Martyr* would appear as JOSEPHMARTYR MX. Citing authors would be truncated at 8 characters.

Note that when looking up Russian names, both the translated and transliterated form should be checked.

Year. For 20th century references the two terminal digits are the first item of the cited reference line. For previous centuries the entire year is given. This allows proper chronological sorting but eliminates the necessity of repeating "19" at the beginning of the vast majority of references. Two asterisks (**) are used in place of the cited reference year digits in the case of undated items.

CITATION INDEX

The Citation Index of the *SCI*[®] is comprised of all the references (cited items) found in *SCI* Source Index items (citing items) during the period covered. It is designed so that, for any cited item (authored or anonymous, published or unpublished) you can see at a glance who was citing it and in what publications it was cited.

The Citation Index is accessed by an alphabetic listing of cited primary authors (ISI® uses the order of presentation to determine primary authorship, i.e., the first author is considered the primary author). Cited anonymous items are found after the alphabetic listing and are accessed by cited publication title.

Under a cited primary author you find the bibliographic description(s) of the cited item(s) connected with that name. The cited item bibliographic description begins with the year of publication followed by the cited publication title, volume number and page number.

Under the cited item bibliographic description the user sees the *citing* primary author along with a bibliographic description of the *citing* item. The *citing* item bibliographic description consists of the standard ISI source journal abbreviation, an ISI item code, volume, beginning page, and ends with the year of publication. If there are also *SSCI™* source journal items *citing* an item it will be noted directly under the cited item and before the *SCI* *citing* items.

Sample Display

		VOL	PG	YR	
cited primary author	ANSANELLI V.				
citing primary author	57 AM J SURG 146 117				
	BOLLER M	AM J ROENTG	127	277	76
	ANSARA I.				
cited items	71 MONATSHFTE CHEMIE 102 1855				
citing item	71 SEMIN CHIM ETAT SOLI 1				
	WAGNER C	METALL T-B	7	485	76
	72 METALLURGICAL CHEMIS 403				
	HILLERT M	METALL T-B	7	203	76
	ANSARI A.				
	68 AM J CASTROENTERO 50 456				
	REDDI KK	P NAS US	73	2308	76
	68 S MED J 61 858				
	WAYNE KS	AM R RESP D	114	15	76
	71 AM J CASTROENTERO 55 482				
	OHTAKI M	TOH J EX ME	120	43	76
additional citing items indicator	ANSARI AA.				
	76 J AM OIL CH 53 118				
	SEE SSCI FOR 3 ADDITIONAL CITATIONS				
	ANSARI AA	J AM OIL CH	53	541	76
	ANSARI AH.				
	69 AM J OBSTET GYNEC 103 511				
	PENTTILA IM	HORMONE MET	8	299	76
cited item	70 FERTIL STERIL 21 599				
citing items	ANSARI AH	OBSTET GYN	L	48	251 76
	NEELY MR	"	L	48	251 76
	70 FERTIL STERIL 21 873				
	STRUVE FA	ARCH G PSYC	33	741	76
	70 OBSTET GYNEC 35 814				
	GIUSTINI FG	INT SURG	61	406	76
	ANSEAU MR.				
	74 J MAT SCI 9 1189				
	CANTOR B	ACT METALL	24	845	76
	ANSELIN F.				
	63 CR HEBDOMAD SE ACAD 256 2616				
	PEZAT M	J SOL ST CH	18	381	76
	75 T AM NUCL SOC 20				
	75 T AM NUCL S M 23 151 76				

a series number falls outside of the volume and page fields*

citing authors often cite the same journal title in different ways*

ISI item Code*

CANTOR B cites ANSEAU'S unpublished article in ACTA METALLURGICA

*truncated citing
author name**

Bibliographic Information	Cited Item
1. Author	1. Author
2. Title	2. Title
3. Edition	3. Edition
4. Date	4. Date
5. Publisher	5. Publisher
6. Place	6. Place
7. Price	7. Price
8. Subject	8. Subject
9. Indexing	9. Indexing
10. Notes	10. Notes
11. References	11. References
12. Bibliography	12. Bibliography
13. Appendix	13. Appendix
14. Glossary	14. Glossary
15. Index	15. Index
16. Table of Contents	16. Table of Contents
17. Preface	17. Preface
18. Introduction	18. Introduction
19. Conclusion	19. Conclusion
20. Summary	20. Summary
21. Abstract	21. Abstract
22. Acknowledgments	22. Acknowledgments
23. Dedication	23. Dedication
24. Foreword	24. Foreword
25. Afterword	25. Afterword
26. Epilogue	26. Epilogue
27. Appendix	27. Appendix
28. Glossary	28. Glossary
29. Index	29. Index
30. Table of Contents	30. Table of Contents
31. Preface	31. Preface
32. Introduction	32. Introduction
33. Conclusion	33. Conclusion
34. Summary	34. Summary
35. Abstract	35. Abstract
36. Acknowledgments	36. Acknowledgments
37. Dedication	37. Dedication
38. Foreword	38. Foreword
39. Afterword	39. Afterword
40. Epilogue	40. Epilogue
41. Appendix	41. Appendix
42. Glossary	42. Glossary
43. Index	43. Index
44. Table of Contents	44. Table of Contents
45. Preface	45. Preface
46. Introduction	46. Introduction
47. Conclusion	47. Conclusion
48. Summary	48. Summary
49. Abstract	49. Abstract
50. Acknowledgments	50. Acknowledgments
51. Dedication	51. Dedication
52. Foreword	52. Foreword
53. Afterword	53. Afterword
54. Epilogue	54. Epilogue
55. Appendix	55. Appendix
56. Glossary	56. Glossary
57. Index	57. Index
58. Table of Contents	58. Table of Contents
59. Preface	59. Preface
60. Introduction	60. Introduction
61. Conclusion	61. Conclusion
62. Summary	62. Summary
63. Abstract	63. Abstract
64. Acknowledgments	64. Acknowledgments
65. Dedication	65. Dedication
66. Foreword	66. Foreword
67. Afterword	67. Afterword
68. Epilogue	68. Epilogue
69. Appendix	69. Appendix
70. Glossary	70. Glossary
71. Index	71. Index
72. Table of Contents	72. Table of Contents
73. Preface	73. Preface
74. Introduction	74. Introduction
75. Conclusion	75. Conclusion
76. Summary	76. Summary
77. Abstract	77. Abstract
78. Acknowledgments	78. Acknowledgments
79. Dedication	79. Dedication
80. Foreword	80. Foreword
81. Afterword	81. Afterword
82. Epilogue	82. Epilogue
83. Appendix	83. Appendix
84. Glossary	84. Glossary
85. Index	85. Index
86. Table of Contents	86. Table of Contents
87. Preface	87. Preface
88. Introduction	88. Introduction
89. Conclusion	89. Conclusion
90. Summary	90. Summary
91. Abstract	91. Abstract
92. Acknowledgments	92. Acknowledgments
93. Dedication	93. Dedication
94. Foreword	94. Foreword
95. Afterword	95. Afterword
96. Epilogue	96. Epilogue
97. Appendix	97. Appendix
98. Glossary	98. Glossary
99. Index	99. Index
100. Table of Contents	100. Table of Contents

75 T AM NUCL SOC 20

-year of publication

*abbreviated journal title

volume

page [if given by citing author]

Bibliographic Information	Citing Item
1. Author	
2. Title	
3. Edition	
4. Date	
5. Publisher	
6. Place	
7. Subject	
8. Number of pages	
9. Price	
10. Availability	
11. Notes	
12. References	
13. Indexing	
14. Classification	
15. Summary	
16. Abstract	
17. Keywords	
18. Descriptors	
19. Identifiers	
20. Other	

T AM NUCL S M 23 151 76

-ISI journal title abbreviation

ISI Item Code 

volume -

page

year

**See SCI Codes and Conventions for further information*

ABBREVIATIONS

The following list of abbreviations are substituted for the corresponding words when describing the title of the reference publication:

ADV	Advance, Advancement	MT	Mountain, Mount
AM	America, American, Amer	N	North
ANN	Annales, Annals, Annee	NE	Northeast, Northeastern
ARCH	Archive	NBS	National Bureau of Stan
ARK	Arkiv, Arkivs	NO	Northern
ASSOC	Association	NW	Northwest, Northwestern
B	Bulletin, Bull, Bolletin, Biull, Byull	P	Proc, Proceedings
BRIT	Br, British	PROGR	Progress, Progressive
C	Conference, Congress, Conf, Congr	QUART	Quarterly
CO	Company, Compagnie, CIE	REV	Review, Revista
CONGR	Congressional	RIV	Rivista
CONG		S	South
REC	Congressional Record	SCH	School
CTR	Center, Centro	SCI	Science
DEP	Department, Dept	SE	Southeast, Southeastern
E	East	SO	Southern
EXPT	Experiment, Experimental	SOC	Society
F	Foundation, FDN	ST	Saint, Sainte
FED		SW	Southwest, Southwestern
REG	Federal Register	T	Transaction, Trans
FM	Faculty of Medicine	TH	Technisch Hochschule or
FS	Faculty of Science		Technisch Hogeschool
HEW	Health, Education & Welfare (Dept of)	TU	Technical University
HDB	Handbook, Bandbuch, Hanboek	TKB	Textbook
HLTH	Health	U	University, Univ.
I	Institute, Institution, Inst, Ist, Istitute	UK	United Kingdom
INT	International	UN	United Nations
INTRO	Introduction, Introductory	US	USA, United States, Unit
J	Journal, JI		States of America
JB	Jahrbuch	W	West
K	Kongress, Kongr	WHO	World Health Organizati
LETT	Letter	YB	Yearbook
LTD	Limited	Z	Zs, Zeit, Zeitschrift, Zts,
M	Meeting, Mtg	ZH	Zhurnal, Zurnal, Zur, Zh

Cited Journal Titles. Cited references may be published or unpublished items. Cited published items may be journals, books, patents, theses, reports of various kinds, proceedings of meetings and congresses, etc. Unpublished cited items may be personal correspondence, studies or observations, internal communications, papers awaiting publication, etc. Hyphens and apostrophes are dropped and the elements which they separated are fused. Easily understood abbreviations, many of them of one letter, are used for words which occur frequently in the titles of reference publications. For example, *T* is used for *Transactions*. *C* for *Congress*, *P* for *Proceedings*. A list of these is included below.

Roman numerals in titles are generally converted to their Arabic equivalents, as are spelled-out numbers, both cardinal and ordinal.

Twenty characters are allowed for the title of a reference publication. Additional data necessary to identify a journal reference (e.g., section, class, series, part or supplement) are supplied. These elements (usually numbers, letters, or combinations of the two) appear at the end of the reference journal column. A supplement number is preceded by an "S". If more than one of these elements is present, they appear in the reference journal column reading from left to right in this order: series, part, supplement, class. An acronym is created consisting of the first letters of the words describing a series.

Cited Non-Journal Titles. When the titles of non-journal publications include numbers, or numbers combined with letters, the numbers or numbers and letters are brought to the front of the title field, and the rest of the title systematically abbreviated by truncating each word, as far as space permits, before the second independent vowel. Thus, "R. Lechner, Harvard Computational Laboratory, Cambridge, Mass., Progress Report B1-30, 1961" would be abbreviated "LECHNER R, 61 B130 HARV COMP LAB P."

Volume. In cited items, the volume number takes precedence over issue number and appears immediately after the title abbreviation. An alphabetic character associated with a volume number is placed in front of it, as "B52". In cases such as *British Medical Journal* and *Lancet*, issue numbers appear in place of volume numbers when the latter are not given.

Page. An alphabetic character associated with a page number is placed in front of it; thus page 4A will appear as A4. Roman numerals are converted to their Arabic equivalent preceded by the letter R; thus, xiii becomes R13. When, in references to books, a chapter is cited rather than a page, the chapter number preceded by CH is given in the page number column.

Unification of Cited Journal Titles. Any item may be cited in different ways; there is, especially, enormous variation in the use of abbreviations for journal titles. Different abbreviations of the same journal are not unified, but in compiling the *SCT*[®] an attempt is made to identify variations of the same cited item. As a result, in most cases, a common 'unified' version of a cited item will be listed only once followed by the citing items.

CODES

Each citing item in the *Citation Index* is categorized by an arbitrary code appearing immediately after the source journal. Since they are the most frequent, a *Blank* code is given for those source items which are the usual type of original article, report or paper. The codes for other types of sources are:

- C - *Corrections*--identifies corrections of previously published material; includes errata.
- D - *Discussions*--includes discussions involving individuals; including post-paper discussions, round table symposia, clinical conferences, etc.
- E - *Editorials*--covers editorials and nondescript editorial-like items, such as addresses by chairmen of societies, summaries of the results of a meeting, etc.
- I - *Individual Items*--such as substantive obituaries, awards, tributes, biographies, etc.
- L - *Letters*--letters to the editor, communications, preliminary communications and similar correspondence
- M - *Meeting Abstracts*--abstracts reported from meetings
- N - *Technical Notes*--the type of brief article so designated by the journal including some communications.
- R - *Reviews*--pertains to review articles, certain bibliographies and surveys of the literature.

SOURCE INDEX

FORMAT

Authorred items - the *Source Index* lists in alphabetic order the names of every author of every source item processed for the *SCI*.®

Under a primary author's name source items sort first by year, then they are listed in alphabetic order by journal title abbreviation, and then in order by volume and page number. Each entry provides the following information: co-authors (a maximum of ten); a two letter code for languages other than English; title of the article or an English translation of the title; journal title abbreviation; volume; issue or supplement in parentheses; beginning and ending page number after the colon; year of publication; code indicating type of source item (letter, abstract, review, etc); number of references provided by the source item.

The names of secondary authors are cross-referenced to a first author by a "see" reference. This reference includes the name of the primary author and a brief bibliographic description of the source item (journal title abbreviation, volume, beginning page and year).

Anonymous items - anonymous source items appear at the beginning of the *Source Index* and are listed alphabetically by source journal title abbreviation.

CONVENTIONS

Authors - A given author's name will appear only once, although it may correspond to more than one author. ISI defines as primary that author presented first. While every secondary author appears in the *Source Index* with a 'see reference' to the primary author and complete bibliographic information, only the first ten secondary authors are listed with the primary author as co-authors.

Authors' names are truncated after 8 characters. This is indicated by a period in the ninth space. When a name is truncated, only two initials can appear, otherwise, up to three can appear.

The elements of compound names are fused; hyphens in compound names are dropped before fusing. Thus, *J. Smith-Wright* appears as SMITHWRI. J. Conjunctions in compound names are not dropped; thus, *Jose Perez y Mendez* will appear as PEREZYME. J.

The treatment of particles in proper names is a difficult problem; in general the style of the author is followed, as far as it is possible to determine it. In general, this means that capitalized particles are treated as part of the last

name and fused; non-capitalized particles are not considered part of the last name, and the initial letter of the particle, or of the first of several particles, will appear as an initial. Thus, while *Robert La Follette* would appear as LAFOLLET. R, *Herman Ludwig von Holmholtz* would appear as HOLMHOLT. HL. The particles of Dutch names, whether capitalized or not, are generally considered apart of the last name and are fused. Where there are particles of which some other than the first is capitalized, as in *Robert de La Salle*, the last name begins with the capitalized particle which is fused, thus LASALLE RD.

Names of religious are provided with an arbitrary X which appears as a second initial following the initial of the author's religious title. Thus, *Sister Mary Theresa* would appear as MARYTHER. SX; *Mother Joseph Martyr* would appear as JOSEPHMA. MX.

Russian names may appear in a translated or transliterated form; the searcher should check both ways.

Article Titles - In transcribing the titles of articles, diacritical marks are ignored, and the article "the" is dropped. All punctuation used to indicate a break between parts of a title is replaced by a dash that is preceded and followed by a space. When a numeral is used to indicate a subtitle of a series the numeral is retained, preceded and followed by a period (in such cases, Roman numerals are replaced by their Arabic equivalents). All other punctuation marks, except where used in technical notation, are dropped. Spelled out cardinals and ordinals are replaced by Arabic numbers, with the exception of "one" and "zero". Greek letters whether standing alone or in technical notation, are spelled out.

When processing source articles, additional conventions are adopted:

-	Minus sign, hyphen, dash or colon
=	Equal sign, double, triple bonds. etc., e.g., HC = CH becomes HC = CH
BAR	Super bar, e.g., K becomes KBAR
DEGREES	Degree symbol, e.g., 32°C. becomes 32 DEGREES C.
A-4	A minus 4, or A—4
A4	A4, or A ₄ , or A ⁴
CU65(P,PN)CU64	Superscript terms, e.g., Cu ⁶⁵ (p,pn)Cu ⁶⁴
BETAN	Subscript terms, e.g., n
NA-40(23)	Super- and subscript terms, e.g., Na ²³

Mathematical symbols are written out in full (e.g., \geq becomes greater-than-or-equal-to).

Journal title abbreviations - The title of each source journal is abbreviated in the same way throughout the *SCI*.[®] These abbreviations are limited to eleven characters (including spaces), and eliminate all diacritical marks, punctuation, etc. Nevertheless, care has been taken to make them as meaningful as possible. A list of abbreviations and full titles is given in this volume.

Volume - Whenever letters are presented with a volume number the letter appears first. In 'see references' an 'S' in the volume field indicates an irregular supplement.

Issue - Issue numbers appear in parentheses under primary author entries. If an 'S' appears in the parentheses of a primary author entry it indicates a supplement number. Issues do not appear in 'see references'.

Page - When letters are presented with a page number, the letter appears first in the page field. If a Roman numeral was converted to Arabic, it will be indicated by the letter 'R'. If the page on which an item appears is unnumbered, the number of the closest numbered page will be given instead; this will be indicated by the letter 'U'.

Year - only the last two digits of a year number are picked up.

CODES

Language code - The titles of source items written in languages other than English are translated into English. The language of the original is indicated by one of the following codes, which appears in parentheses in front of the title translation:

AR	ARABIC	FR	FRENCH
BE	BENGALI	GA	GAELIC
BU	BULGARIAN	GE	GERMAN
CH	CHINESE	GR	GREEK
CZ	CZECH	HE	HEBREW
DA	DANISH	HU	HUNGARIAN
DU	DUTCH	IT	ITALIAN
FI	FINNISH	JA	JAPANESE

MA	MALAY	SK	SLOVAK
NO	NORWEGIAN	SL	SLOVENIAN
PE	PERSIAN	SP	SPANISH
PO	POLISH	SW	SWEDISH
PT	PORTUGUESE	UK	UKRAINIAN
RM	ROMANIAN	XX	MULTILAN-
RS	RUSSIAN		GUAGE
SC	SERBO-COATIAN	(Blank)	ENGLISH

ISI source item code - each source item in the *Science Citation Index*[®] is categorized by an arbitrary code. In the *Source Index* portion, this code appears in primary author entries after the year number. In the *Citation Index* this code appears after the citing journal title abbreviation.

Since the usual type of original article, report or paper occurs most frequently, a blank (non-appearing) code is given to them. The codes for other types of source items are:

- C** - *Corrections*--identifies corrections of previously published material; includes errata
- D** - *Discussions*--includes discussions involving individuals; including post-paper discussions, round table symposia, clinical conferences, etc.
- E** - *Editorials*--covers editorials and nondescript editorial-like items, such as addresses by chairmen of societies, summaries of the results of a meeting, etc.
- I** - *Individual Items*--such as substantive obituaries, awards, tributes, biographies, etc.
- L** - *Letters*--letters to the editor, communications, preliminary communications and similar correspondence
- M** - *Meeting Abstracts*--abstracts reported from meetings
- N** - *Technical Notes*--the type of brief article so designated by the journal including some communications
- R** - *Reviews*--pertains to review articles, certain bibliographies and surveys of the literature

SOURCE INDEX

The Source Index of the *SCI* is an alphabetic listing of the primary and secondary authors who published items in *SCI*[®] source journals during the period covered. Anonymous items are listed first and arranged by journal title abbreviation.

ISI[®] uses the order of presentation to determine primary authors of multi-authored items, i.e., the first author is considered the primary author. Under the names of primary authors, you will find: the item's title, preceded by the item's secondary author(s) when applicable, and a bibliographic description comprised of source journal title abbreviation, volume, issue, beginning-ending pages, year of publication, an ISI item code, and the number of references.

Under secondary author names are found *see* references to the primary author and sufficient bibliographic information (source journal title abbreviation, volume, beginning page, year) to identify the item's corresponding entry under the primary author name.

When author names appear as both primary and secondary authors in the same time period, the information for items of primary authorship is presented first and the information for items of secondary authorship is presented last.

Sample Display

primary authors — **AIMAN J**
X-RAY PELVIMETRY OF PREGNANT ADOLESCENT - PELVIC
SIZE AND FREQUENCY OF CONTRACTION
OBSTET GYN 48(3):281-286 76 27R

secondary authors — **AIMAR C**
DESVAUX FX **CHALUPEANT** PROTEIN-SYNTHESIS IN
LETHAL NUCLEOCYTOPLASMIC HYBRIDS BETWEEN SPECIES
PLEURODELES-WALTII MICHAELLES AND AMBYSTOMA
MEXICANUM SHAW (URODELE AMPHIBIANS) OBTAINED BY
NUCLEAR GRAFTING
J EXP ZOOL 197(2):265-273 76 31R

secondary author — **AIMARD G**
GUYOTAT J LAURENT B CONFAVRE C (FR) DEATH OR
ABSENCE OF FATHER - ITS ROLE IN DEVELOPMENT OF
PSYCHOTIC PROCESSES OCCURRING BETWEEN 15 AND 25
YEARS OF AGE
NOUV PRESSE 5(28):1739-1742 76 16R

primary author — **AIMBINDE MS**
see GUSHCHO YN ZH NP FOTOG 21 218 76

AIM L
WEISS M GAILLARD M EFFECTS OF HEPARIN ON
CLOTTABILITY OF RECALCIFIED BANK BLOOD
[EUR SURG RE 8(S1):114 76 M NO R]
see **WEISS M** [EUR SURG RE 8 12 76]

AIM E L
*published as a primary
& a secondary author*

WEISS M
*published as a secondary
& primary author*

Bibliographic Information See reference

EUR SURG RE	8	12 76
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Journal title Abbreviation

Volume

Page*

Year

Bibliographic Information Primary Author Entry

EUR SURG RE	8(S1):114	76	M	NO R
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Source Journal
title abbreviation

volume

Issue [s = Supplement*]

page*

Year

ISI item code*

number of references
[this item has no references]

*See SCI Codes and Conventions for further information

Corporate Index

The *Corporate Index* alphabetically lists every organization affiliated with current source items. Under each organization you will find information that enables you to locate the individual items associated with a given organization in the *Source Index*. This information is: primary author, journal title abbreviation, volume, page and year.

Subdivisions of an organization are arranged in descending order of magnitude, e.g., university, college, department, laboratory.

CONVENTIONS

Abbreviations. Generally accepted abbreviations and acronyms are used wherever possible for the names of organizations (e.g., IBM, RCA, MIT). In addition, commonly occurring words in the names of organizations are abbreviated, as follows:

Academy	ACAD	Hospital	HOSP
Akademie	AKAD	Institute	INST
Administration	ADM	Incorporated	INC
Agriculture	AGR	International	INT
Authority	AUTH	Istituto	IST
Building	BLDG	Klinik	KLIN
Bureau	BUR	Laboratory	LAB
Center	CTR	Limited	LTD
Central	CENT	Medical	MED
Clinic	CLIN	Mount	MT
Company	CO	National	NATL
College	COLL	Research	RES
Corporation	CORP	Royal	ROY
Department	DEPT	School	SCH
Division	DIV	Section	SECT
Establishment	ESTAB	Service	SERV
Foundation	FDN	Saint	ST
Faculty	FAC	Technische	
Fakultat	FAK	Hochschule	TH
General	GEN	University	UNIV
Hopital	HOP		

Geographical Abbreviations. Two character abbreviations are used for all states and possessions of the U.S.A. Names of foreign countries are spelled out in full where space permits except the U.S.S.R. and its possessions. The following geographical abbreviations are used:

USSR

ARSSR	Armenian Soviet Socialist Republic
AZSSR	Azerbaijani Soviet Socialist Republic
BESSR	Belorussian Soviet Socialist Republic
ESSSR	Estonian Soviet Socialist Republic
GESSR	Georgian Soviet Socialist Republic
KASSR	Kazakh Soviet Socialist Republic
KISSR	Kirghiz Soviet Socialist Republic
LASSR	Latvian Soviet Socialist Republic
LISSR	Lithuanian Soviet Socialist Republic
MOSSR	Moldavian Soviet Socialist Republic
TASSR	Tadzhik Soviet Socialist Republic
TUSSR	Turkmen Soviet Socialist Republic
UKSSR	Ukrainian Soviet Socialist Republic
USSR	Union Soviet Socialist Republic
UZSSR	Uzbek Soviet Socialist Republic

United States and Possessions

Alabama	AL	Montana	MT
Alaska	AK	Nebraska	NB
Arizona	AZ	Nevada	NV
Arkansas	AR	New Hampshire	NH
California	CA	New Jersey	NJ
Colorado	CO	New Mexico	NM
Connecticut	CT	New York	NY
Canal Zone	CZ	North Carolina	NC
Delaware	DE	North Dakota	ND
District of Columbia	DC	Ohio	OH
Florida	FL	Oklahoma	OK
Georgia	GA	Oregon	OR
Guam	GU	Pennsylvania	PA
Hawaii	HI	Puerto Rico	PR
Idaho	ID	Rhode Island	RI
Illinois	IL	South Carolina	SC
Indiana	IN	South Dakota	SD
Iowa	IA	Tennessee	TN
Kansas	KS	Texas	TX
Kentucky	KY	Utah	UT
Louisiana	LA	Vermont	VT
Maine	ME	Virginia	VA
Maryland	MD	Virgin Islands	VI
Massachusetts	MA	Washington	WA
Michigan	MI	West Virginia	WV
Minnesota	MN	Wisconsin	WI
Mississippi	MS	Wyoming	WY
Missouri	MO		

Germany

FED REP GER	Federal Republic of Germany
GER DEM REP	German Democratic Republic
BUNDES REPUBLIK	Bundesrepublik Deutschland
DEUTSCH DEM REP	Deutsche Demokratische Republik

Others

BRIT HONDURAS	British Honduras
CENT AFR REPUBL	Central African Republic
EQUA GUINEA	Equatorial Guinea
MALAGASY REPUBL	Malagasy Republic
MONGOL PEO REP	Mongolian People's Republic
NETH ANTILLES	Netherlands Antilles
NORTH IRELAND	Northern Ireland
S WEST AFRICA	South-West Africa
TRINIDAD & TOBA	Trinidad and Tobago
U ARAB EMIRATES	United Arab Emirates
W SAMOA	Western Samoa
YEMEN ARAB REP	Yemen Arab Republic
YEMEN PDR	Yemen People's Democratic Republic

Permuterm® Subject Index

The *Permuterm® Subject Index*, (*PSI*) is a permuted title-word index to the more than 2717 journals processed for the *Science Citation Index®*. In *PSI*, every significant title word is paired with every other significant word in the same title to produce for each annual index more than 10 million word pairs. *PSI* is, thus, a "natural language" indexing system. A natural language indexing system is one based on the language used by *authors* in contrast to that used by indexers, and as such has many advantages. If the reader recalls the title of a paper but not its author, a natural language index enables him to determine easily the complete identification of the paper: author, journal, volume, and page. For a partially remembered title, one or two words will also help retrieve the full title. When no specific title is sought, the search terms with which the scientist conceptualizes his problem are more likely to coincide with those currently used by other authors in his field, than with subject heading entries in conventional indexes which are updated infrequently.

In addition to its independent utility, *PSI* can serve to facilitate entry into the *Citation Index (CI)* section of the *Science Citation Index*. If a relevant starting reference is not already known, one can be found through a keyword in *PSI*. For this type of search it makes sense to start in an earlier edition of *PSI* and *CI*. Then the *CI* can lead the user to more recent works which cite the starting reference.

Natural language indexing systems tend to be "self-correcting." Since they are based on current usage, natural language indexes change as the language of science evolves. Terms tend to be modified by experience and by more precise understanding of the phenomena and concepts they symbolize.

Since the *PSI* is based on natural language, many millions of useless entries would be produced unless human decisions were made to suppress certain terms that have no practical retrieval value. Thus, words like *the*, *an*, *which*, etc., rarely make useful primary or secondary indexing terms. However, once a basic list of such obvious "stop" words has been established, it becomes increasingly difficult to decide what other terms should be suppressed. These decisions are economic as well as semantic because any term, alone or in combination, may be useful to some reader in a given search situation. A "stop" list is necessary but must be carefully constructed. In *PSI* we have retained terms that most traditional systems would have rejected.

The most significant distinction of the "stop" list policy of the *PSI* is the difference between terms which are completely suppressed (full-stop) and terms which are partially suppressed (semi-stop). Semi-stop words are suppressed as primary terms but not as secondary or co-terms. This important distinction provides a major advantage over single-entry systems. Thus, in *PSI* there are many terms, such as *behavior*, which are never suppressed even though they

may be suppressed in other computer produced indexes. *PSI* also retains as co-terms useful words like "methods" and "analysis" that are also completely suppressed as indexing entries in most other indexes. In *PSI*, therefore, one can find useful combinations of these very broad terms with other terms. Words which have been so treated have been designated as "semi-stop" words.

Every indexing system has its limitations. *Permuterm®* is no exception. By keeping these limitations in mind, the user will avoid disappointments. The use of natural language inescapably introduces a type and degree of ambiguity that is not seen in the *Citation Index*. The "noise" that may result from these ambiguities can usually be eliminated by use of the *Source Index* before consulting the original article. In the *Source Index* the user will be able to inspect the terms in their original context and quickly resolve such ambiguities. In addition, other relevant articles by the same authors may be found while using the *Source Index* to obtain the full bibliographic details of items identified in the search.

It is important for the user to remember that natural language indexing requires him to be mindful of the variety of not only the scientific vocabulary, but of the variety of the English language itself. An attempt has been made to eliminate spelling variations, but the user must consult synonymous, near-synonymous and related terms and related stems; for example: ADENOSINE TRIPHOSPHATE (ADENOSINE-TRIPHOSPHATE, ATP); BUTADIENE (BUTA-1,3-DIENE); COPPER-NICKEL (NICKEL-COPPER); BLATTARIA (COCK-ROACH); ANTINEOPLASTIC (TUMOR, INHIBITION, ANTI-ONCOGENIC, CARCINOSTATIC) BIRTH (PARTURITION, LABOR, DELIVERY); ALBUMIN (ANTI-ALBUMIN, PRE-ALBUMIN). In many cases a special computer-assisted edit has been performed to modify or cross-reference many equivalent terms. This departure from "pure" natural-language indexing has been made only where there is little chance of losing useful information. To a large extent, British or other spelling variants of the same word have been replaced by their American forms, thus avoiding "double lookups" under terms such as tumor and tumour, aluminum and aluminium, cecum and caecum, etc.

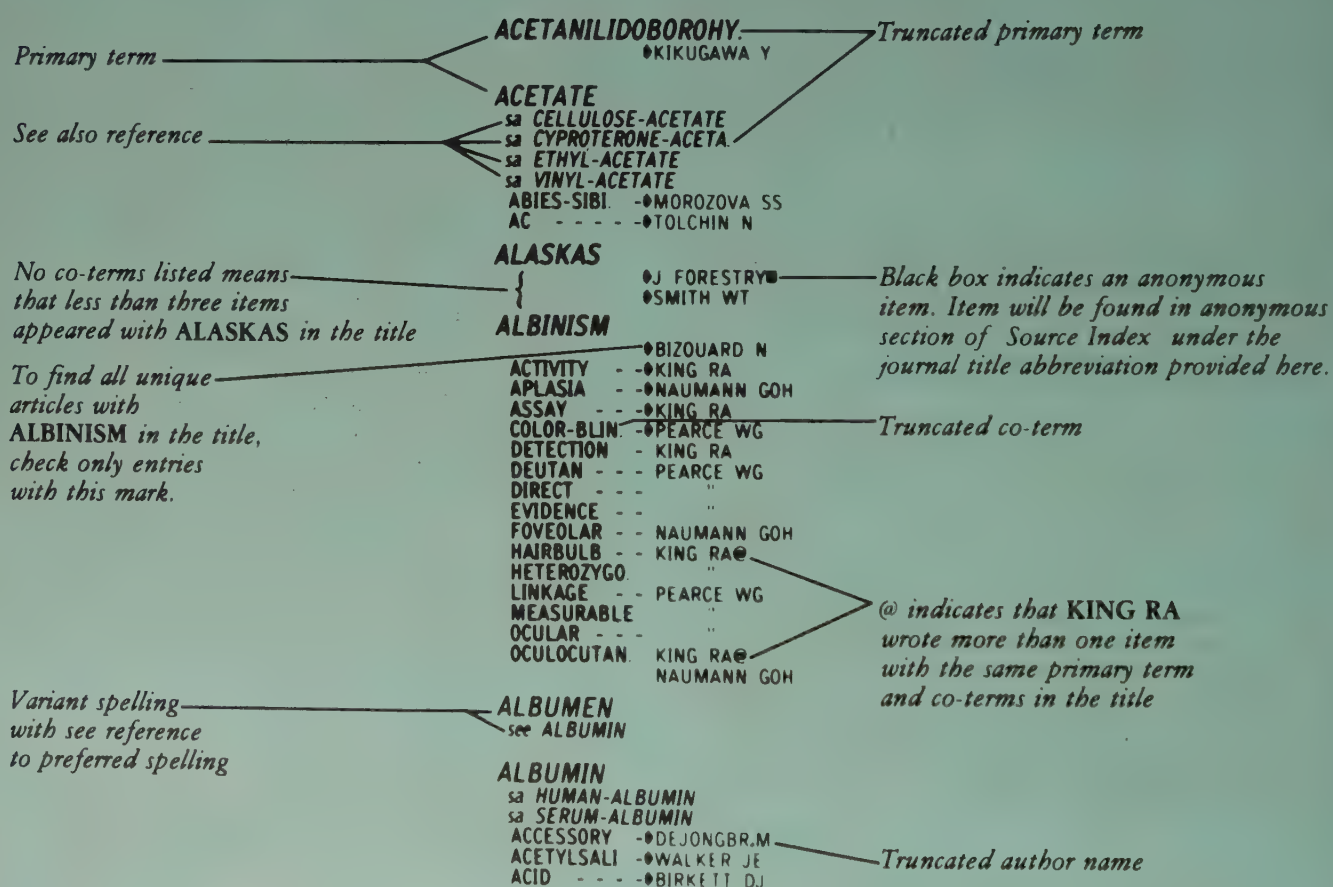
It has been noted that certain frequently used word phrases would be more useful as indexing terms in *PSI* if the component words were kept together rather than allowed to permute separately. These phrases have been identified by extensive analysis of ISI's statistics on word frequencies. A computerized system has been developed to hyphenate these selected word phrases so that they will appear as single terms, thus considerably reducing look-up time during searches where more than two coordinations are required. Examples of such word phrases are GUINEA-PIG, ESCHERICHIA-COLI, NEW-YORK, ANALOG-COMPUTER. When necessary a cross-reference has been provided to lead the user from the second word of

PERMUTERM® SUBJECT INDEX

The *Permuterm Subject Index (PSI)* of the *SCI*[®] is generated from the title words of *Source Index* items and is designed to provide subject access to items processed during the period covered.

The *PSI* lists each significant title word as a primary term and under it lists, as co-terms, every other title word that has appeared with it. The primary author of the item generating the word pairs is presented next to the co-term thus providing access to the item in the *Source Index*. If the item was anonymously authored you are provided with a journal title abbreviation by which you can locate the item in the anonymous section in the front of the *Source Index*.

Sample Display



the word phrase to the word phrase (COMPUTER SA ANALOG-COMPUTER). In other cases, where the usage of a fused word is substantial, hyphenated words have been changed to fused words, (VIET-NAM to VIETNAM).

Another departure from natural language is the use of English translations rather than the vernacular titles of articles written in other languages. Few translations are perfect, but in the sciences and particularly for the benefit of *PSI*, we believe our users are best served by a single language. In addition, *PSI* can be effectively used to help construct word profiles for selective dissemination of information (*SDI*) services such as ISI's *Automatic Subject Citation Alert* (*ASCA*®).

The *PSI* was designed to overcome certain shortcomings characteristic of most indexes. For example, selective coverage policies of an index might make a user wary of any literature search. The interdisciplinary nature of the *Science Citation Index*® system, which includes *PSI*, and the *SCT*® policy of indexing all articles, letters, discussions, corrections, etc., regardless of discipline, prevents any coverage gaps in indexing of key journals. Such gaps have been revealed in numerous studies of traditional indexes.

Another source of difficulties in traditional systems is their use of "controlled" thesauri or subject heading authority lists, which tend to group large numbers of articles under broad generic terms, making more specific searches time consuming and occasionally impossible. Furthermore, authority lists are made obsolete by each deluge of publications on new topics not previously anticipated, or old topics thought no longer important, introducing countless new words and obsoleting countless others in the index vocabulary.

For the user's convenience, the paragraphs below summarize the editorial conventions and formatting of the *PSI*.

Format. In *PSI*, every significant word in an article's title is paired with every other significant word. One of these words becomes a primary term, the other a co-term listed under the primary term. The *PSI* is arranged alphabetically by primary terms (items beginning with numbers follow entries beginning with the letter Z). All co-terms are listed alphabetically under each primary term. Thus, with the exceptions noted below under "Semi-Stop words", all co-terms appear in the permuted alphabetic listing as primary terms. Subtitles are also included in the *PSI* and are permuted separately from the main titles in which they appear. Opposite each co-term is the name of the author of an article whose titles includes the words represented by the pair of primary and co-terms. The article in question can be completely identified by looking up the appropriate author's name in the *Source Index* section of the *Science Citation Index*.®

Word Definition. A word or term is defined as a sequence of one or more characters preceded and followed in an article's title by blank spaces. Parentheses and brackets at the beginning or end of such a sequence of characters are removed in construction of the index, but parentheses or brackets occurring within the sequence of characters are retained.

All journal article titles are examined by editors before keypunching. Certain minor changes are made to improve the title words as search terms for *PSI*. Greek letters and other special symbols are spelled out. Place names and genus-species names are hyphenated. Isotopes always appear with the number following and hyphenated to the word or symbol, for example: CARBON-14 and C-14.

Word Length. Primary terms are limited to 18 characters. When a primary term exceeds 18 characters, the word is truncated, and truncation is indicated by a period in place of the eighteenth character. Thus, the primary term, IMIDAZOLE-CONTAIN. appears as the truncated form of IMIDAZOLE-CONTAINING. Co-terms are limited to 11 characters, they are similarly truncated, and truncation indicated by a period in place of the eleventh character. Thus, PSYCHOSOMA. appears as the truncated form of PSYCHOSOMATIC.

Full-Stop Words. As indicated above, full-stop words are eliminated from indexing as either primary or co-terms. Such full-stop words are eliminated because they have in themselves little or no retrieval value, and are generally useless in either formulation or conduct of a search. A list of full-stop words appears immediately preceding the *PSI* section.

Semi-Stop Words. As indicated above, semi-stop words are eliminated as primary terms, but retained as co-terms. In general, semi-stop words are those which in formulation or conduct of a search take on useful retrieval value only in association with a more specific term. For example, PREPARATION is a semi-stop word. If interested in such a subject as preparation of steroids, the searcher should look under the primary term STEROIDS to find entries of the co-term PREPARATION. A list of semi-stop words appears immediately preceding the *PSI* section.

Authors' names. The last name and the initials of the appropriate author stand opposite the co-term. Ditto marks are used in place of the author's name when it appears successively. Authors' last names are limited to 8 characters. When a last name exceeds 8 characters, it is truncated and a period appears in the ninth position. Thus, EISENHOW. would appear as the truncated form of EISENHOWER.

Anonymous Entry Indicator. The abbreviation of a journal's title, indicated by a square block, appears instead of an author's name in the case of anonymous source items. This use of the journal title enables the user to identify the article in question by consulting the *Anonymous Section* of the *Source Index*.

Unique Article Indicator. To facilitate searches in which the user wishes to identify every unique article indexed under a primary term, a solid arrowhead appears in front of authors' names the first time they appear under that primary term. By looking up only authors' names indicated by the arrowhead the user will identify all articles in whose titles the primary term appeared while avoiding repetitive examination of the same title.

Co-term Unification. It frequently happens that an author will publish two or more review papers on the same subject. Their titles, therefore, are likely to include many of the same words, which, in construction of the *PSI*, will result in identical primary/co-term pairs. Rather than repeat the co-term and author's name under the primary term in such cases, the duplicate co-terms and names are dropped. An *at* sign (@) follows the author's name in such cases to alert the user to the fact that he should look for more than one article on the same subject material by that author in the *Source Index*.

Cross References. In order to help the user identify synonyms and spelling variations, hundreds of SEE and SEE ALSO cross-references have been added to *PSI*; for example: FOETAL see FETAL, OESTROGEN see ESTROGEN, CALCIUM see also CA, EPINEPHRINE see also ADRENALINE. Considering the dynamic quality of natural language as reflected in *PSI*, it is impossible to provide cross references for all possible synonyms. The user must always be mindful of the variety of scientific vocabulary and the need to search for related terms, in particular, terms with the same root but different endings, which usually appear close together in *PSI*.

Co-term Deletion. All co-terms are deleted under a primary term which refers to three articles or less. The authors' names will appear directly under the primary term. Coordination of terms is of minimal value when the primary term is of very low frequency, since it is a simple matter to consult the *Source Index* for the full title of the few articles concerned. This convention substantially decreases the bulk of *PSI*.

SCIENCE CITATION INDEX® 1961-1976
COMPARATIVE STATISTICAL SUMMARY

	1961	1962	1963	1964	1965	1966	1967	1968
Journal Items	613	605	610	700	1,146	1,573	1,711	1,968
Journal Issues	5,031	5,595	5,505	5,497	9,432	12,444	13,815	15,911
Anonymous Source Journal Items	3,360	4,047	4,101	9,500	14,500	13,161	15,033	8,095
Author Source Journal Items	109,958	119,553	125,047	142,139	221,301	260,709	289,066	300,441
Source Journal Items	113,318	123,600	129,148	151,639	235,801	273,870	304,099	308,536
Citations to Authored Items*	1,349,800	1,457,862	1,531,200	1,742,896	2,663,806	3,014,737	3,319,546	3,626,027
Citations to Anonymous Items	20,200	21,299	22,204	35,282	52,894	48,443	53,149	57,118
Citations to Patents		6,474	5,396	285,621	208,240	10,826	14,444	15,570
Citations from Source Journal Items	1,370,000	1,485,635	1,558,800	1,789,753	2,924,940	3,074,006	3,387,139	3,698,715
Cited Authors *	258,000	266,641	281,296	323,889	438,915	473,658	510,113	546,567
Average Citations per Cited-Author	5.23	5.47	5.44	5.38	6.07	6.36	6.51	6.64
Average Authored Items Cited*	890,000	894,760	970,216	1,092,384	1,616,987	1,820,877	1,994,120	2,138,526
Citations per Authored Items Cited	1.52	1.63	1.58	1.60	1.65	1.65	1.66	1.70



	1969	1970	1971	1972	1973	1974	1975	1976
Journal Items	2,180	2,192	2,277	2,425	2,364	2,443	2,540	2,717
Journal Issues	17,761	17,992	18,976	19,384	20,493	20,719	21,390	22,697
Anonymous Source Journal Items	13,033	11,320	9,639	10,191	9,806	8,096	7,284	6,405
Author Source Journal Items	328,397	350,555	354,851	367,423	397,137	392,875	411,617	438,146
Source Journal Items	341,430	361,875	364,490	377,614	406,943	400,971	418,903	450,956
Citations to Authored Items*	3,777,272	4,041,165	4,302,885	4,579,183	4,938,132	5,148,630	5,446,889	6,080,275
Citations to Anonymous Items	56,958	55,357	61,037	62,884	61,989	65,265	70,332	74,208
Citations to Patents	15,485	11,425	15,783	17,048	17,299	17,815	18,747	22,070
Citations from Source Journal Items	3,849,715	4,107,947	4,379,705	4,659,115	5,017,420	5,231,710	5,535,968	6,176,553
Cited Authors *	601,410	619,872	645,505	688,320	710,992	730,001	772,500	812,974
Average Citations per Cited-Author	6.28	6.52	6.67	6.65	6.95	7.05	7.05	7.48
Average Authored Items Cited*	2,261,839	2,340,128	2,449,573	2,596,663	2,729,968	2,817,833	3,005,712	3,245,632
Citations per Authored Items Cited	1.67	1.73	1.76	1.76	1.81	1.83	1.81	1.87

Citing Patents

CHRONOLOGICAL DISTRIBUTION OF CITATIONS TO AUTHORED ITEMS (NON-PATENTS)

[illegible]

Reference Year	Cumulative Percentage of Unique Citations															
	1961	1962	1963	1964	1965	1966	1967	1968	1969	1970	1971	1972	1973	1974	1975	1976
1976																10.48
1975															2.41	2.35
1974														2.54	11.68	20.07
1973													2.63	21.91	21.29	29.07
1972											3.13	2.77	11.58	30.84	30.38	36.97
1971											12.35	22.16	21.71	38.61	38.16	43.77
1970										3.20	12.35	22.16	30.84	38.61	44.95	49.73
1969									3.63	12.89	22.55	31.41	38.78	45.38	50.88	54.94
1968								3.38	13.58	23.29	31.82	39.45	45.67	51.31	56.09	59.54
1967							3.39	13.72	24.34	32.47	39.86	46.39	51.67	56.49	60.64	63.62
1966						3.31	13.89	24.62	33.64	40.25	46.55	52.25	56.73	60.88	64.53	67.10
1965					5.07	14.10	25.10	34.38	41.74	47.09	52.51	57.46	61.23	64.82	68.04	70.24
1964				5.36	18.12	25.34	34.78	42.56	48.51	52.85	57.57	61.89	65.06	68.19	71.05	72.95
1963			3.92	18.86	29.46	34.89	42.94	49.46	54.19	57.79	61.89	65.70	68.39	71.11	73.66	75.31
1962		3.86	13.90	29.90	38.56	42.89	49.73	55.28	58.97	62.02	65.60	68.98	71.26	73.63	75.90	77.35
1961	3.51	14.13	23.97	36.68	46.06	49.51	55.47	60.20	63.03	65.64	68.77	71.82	73.74	75.82	77.87	79.14
1960	15.09	25.01	32.87	46.08	52.60	55.36	60.56	64.61	66.71	68.92	71.67	74.42	76.00	77.83	79.67	80.78
1959	27.29	33.91	40.03	52.03	58.01	60.18	64.72	68.26	69.78	71.65	74.06	76.57	77.88	79.49	81.18	82.16
1958	37.30	41.22	46.05	57.03	62.54	64.29	68.30	71.40	72.44	74.04	76.18	78.47	79.55	80.97	82.52	83.38
1957	45.46	47.35	51.17	61.24	66.43	67.81	71.40	74.14	74.77	76.13	78.02	80.13	81.63	82.28	83.71	84.46
1956	52.34	52.61	55.56	64.88	69.82	70.93	74.15	76.57	76.81	77.99	79.68	81.63	82.34	83.46	84.78	85.44
1955	58.16	57.21	59.46	68.14	72.84	73.72	76.59	78.73	78.63	79.65	81.17	82.97	83.53	84.52	85.73	86.33
1954	63.01	61.12	62.81	70.92	75.41	76.13	78.71	80.60	80.24	81.11	82.47	84.15	84.56	85.45	86.57	87.12
1953	67.26	64.58	65.78	73.39	77.68	78.25	80.58	82.27	81.67	82.44	83.66	85.21	85.51	86.29	87.34	87.84
1952	70.82	67.56	68.36	75.50	79.68	80.13	82.22	83.72	82.92	83.59	84.70	86.13	86.35	87.04	88.02	88.47
1951	73.94	70.15	70.59	77.35	81.42	81.77	83.67	85.02	84.04	84.60	85.63	86.96	87.09	87.71	88.63	89.04
1950	76.60	72.44	72.57	79.02	82.96	83.24	84.96	86.19	85.04	85.51	86.54	87.71	87.75	88.31	89.19	89.55

Reference	Percentage of Total Citations																
	Year	1961	1962	1963	1964	1965	1966	1967	1968	1969	1970	1971	1972	1973	1974	1975	1976
1976																	1.73
1975																	8.2
1974																	11.02
1973														1.97	9.23	11.37	10.17
1972													2.14	9.14	11.51	10.21	8.84
1971											2.44	9.38	11.35	9.99	8.65	7.43	
1970										2.47	9.48	11.40	10.03	8.52	7.33	6.32	
1969									2.98	9.90	11.37	10.13	8.68	7.32	6.29	5.45	
1968								2.67	10.38	11.58	10.20	8.71	7.45	6.35	5.46	4.75	
1967								2.75	10.60	11.82	10.17	8.74	7.44	6.43	5.48	4.72	4.15
1966							2.65	10.90	12.05	10.05	8.49	7.20	6.19	5.35	4.57	3.95	3.48
1965					4.14	11.50	12.26	10.59	8.64	7.33	6.27	5.42	4.70	4.06	3.55	3.13	
1964				4.55	13.60	12.45	10.58	8.82	7.22	6.14	5.30	4.58	3.97	3.44	3.00	2.67	
1963			3.36	14.15	12.50	10.41	8.83	7.38	6.05	5.19	4.49	3.90	3.40	2.94	2.58	2.29	
1962		3.28	11.26	12.39	10.12	8.55	7.17	6.06	4.99	4.34	3.79	3.30	2.88	2.50	2.18	1.94	
1961	4.14	11.18	11.82	9.70	8.06	7.00	5.95	5.05	4.16	3.66	3.16	2.79	2.44	2.13	1.87	1.67	
1960	10.90	12.28	10.11	8.00	6.88	6.05	5.22	4.50	3.73	3.29	2.86	2.54	2.20	1.93	1.71	1.52	
1959	11.07	9.83	8.01	6.34	5.60	4.94	4.20	3.64	3.04	2.68	2.32	2.06	1.81	1.58	1.42	1.27	
1958	9.14	8.01	6.62	5.29	4.69	4.20	3.61	3.13	2.65	2.36	2.07	1.84	1.61	1.42	1.27	1.13	
1957	7.51	6.66	5.63	4.44	4.01	3.61	3.13	2.75	2.34	2.08	1.81	1.62	1.43	1.27	1.12	1.01	
1956	6.43	5.65	4.77	3.81	3.46	3.16	2.73	2.41	2.03	1.83	1.62	1.45	1.28	1.14	1.01	0.92	
1955	5.57	4.78	4.13	3.35	3.04	2.77	2.40	2.12	1.80	1.62	1.43	1.28	1.13	1.00	0.89	0.81	
1954	4.74	4.01	3.46	2.78	2.52	2.31	2.03	1.79	1.53	1.38	1.22	1.09	0.96	0.85	0.77	0.70	
1953	4.16	3.56	3.11	2.48	2.26	2.11	1.83	1.61	1.40	1.29	1.14	1.01	0.91	0.80	0.71	0.65	
1952	3.52	3.02	2.67	2.09	1.95	1.85	1.56	1.39	1.19	1.09	0.97	0.86	0.78	0.68	0.61	0.55	
1951	3.06	2.62	2.30	1.86	1.70	1.65	1.43	1.28	1.13	1.03	0.96	0.87	0.79	0.74	0.69	0.64	
1950	2.66	2.26	1.99	1.67	1.47	1.39	1.22	1.09	0.95	0.86	0.77	0.68	0.61	0.55	0.50	0.46	

Reference	Cumulative Percentage of Total Citations															
	1961	1962	1963	1964	1965	1966	1967	1968	1969	1970	1971	1972	1973	1974	1975	1976
1976																1.73
1975																3.98
1974																10.63
1973																21.00
1972												2.14	11.11	22.62	32.21	31.17
1971											2.44	11.52	22.46	32.61	40.86	47.44
1970												22.92	32.49	41.13	48.19	53.76
1969									2.98	12.37	23.29	33.05	41.17	48.45	54.48	59.21
1968								2.67	13.36	23.95	33.49	41.76	48.62	54.80	59.94	63.96
1967							2.75	13.27	25.18	34.12	42.23	49.20	55.05	60.28	64.66	68.11
1966						2.65	13.65	25.32	35.23	41.61	49.43	55.39	60.40	64.85	68.61	71.59
1965					4.14	14.15	25.91	35.71	43.87	49.94	55.70	60.81	65.10	68.91	72.16	74.72
1964					17.74	26.60	36.49	44.73	51.09	56.08	61.00	65.39	69.07	72.35	75.16	77.39
1963			3.36	18.70	30.24	37.01	45.32	52.11	57.14	61.27	65.49	69.29	72.47	75.29	77.74	79.68
1962		3.28	14.62	31.09	40.36	45.56	52.49	58.17	62.13	65.61	69.28	72.59	75.35	77.79	79.92	81.62
1961	4.14	14.46	26.44	40.79	48.42	52.56	58.44	63.22	66.29	69.27	72.44	75.38	77.79	79.92	81.79	83.29
1960	15.04	26.74	36.55	48.79	55.30	58.61	63.66	67.72	70.02	72.56	75.30	77.92	79.99	81.85	83.50	84.81
1959	26.07	36.57	44.56	55.13	60.90	63.55	67.86	71.36	73.06	75.24	77.62	79.98	81.80	83.43	84.92	86.08
1958	35.21	44.58	51.18	60.42	65.59	67.75	71.47	74.49	75.71	77.60	79.69	81.82	83.41	84.85	86.19	87.21
1957	42.72	51.24	56.81	64.86	69.60	71.36	74.60	77.24	78.05	79.68	81.50	83.44	84.84	86.12	87.31	88.22
1956	49.15	56.89	61.58	68.67	73.06	74.52	77.33	79.65	80.08	81.51	83.12	84.89	86.12	87.26	88.32	89.14
1955	54.72	61.67	65.71	72.02	76.10	77.29	79.73	79.65	80.08	81.51	83.12	84.89	86.12	87.26	88.32	89.14
1954	59.46	65.68	69.17	74.80	78.62	79.60	81.76	83.56	83.41	84.51	85.77	87.26	88.21	89.11	89.98	90.65
1953	63.58	69.24	72.28	77.28	80.88	81.71	83.59	85.17	84.81	85.80	86.91	88.27	89.12	89.91	90.69	91.30
1952	67.10	72.26	74.95	79.37	82.83	83.56	85.15	86.56	86.00	86.89	87.88	89.13	89.90	90.59	91.30	91.85
1951	70.16	74.88	77.25	81.23	84.53	85.21	86.58	87.84	87.13	87.92	88.84	90.00	90.69	91.33	91.99	92.49
1950	72.82	77.14	79.24	82.84	86.00	86.60	87.80	88.93	88.08	88.78	89.61	90.68	91.30	91.88	92.49	92.84

What Scientific Journals Can Tell Us About Scientific Journals

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Abstract – Citation analysis provides a tool for the evaluation of the relative importance of journals as well as papers. A publication, the *ISI Journal Citation Reports*, is issued primarily to permit users to make such evaluations by answering the basic questions: How often has a journal been cited? What journals have cited it and how frequently? What journals has it cited and how frequently? These data have been conditioned by the inclusion of a "relative impact factor" to give additional weight to the significance of the articles it publishes. The information thus developed is particularly attractive to librarians, journal editors and publishers, individual scientists, and science policy-makers.

For more than a decade, the Institute for Scientific Information has produced a reference tool called the *Science Citation Index (SCI)* [1-3]. Coverage of the *SCI* has grown from 600 to 2400 journals, and now includes all of the world's significant scientific and technical periodicals. It is one purpose of this paper to show how that fact can be demonstrated by use of citation analysis.

The effectiveness of the *SCI* in information retrieval has been well established [4]. Reports in the literature have described its use in various fields of science and technology. It may be desirable, however, to explain briefly the principle of citation indexing, and its application in the *SCI*.

The *SCI* is composed of three basic parts: the *Source Index*, the *Citation Index*, and the *Permuterm Subject Index*. The *Source Index* gives a complete bibliographic description of all source items from the journals processed for the *SCI*: authors; title; journal title; journal volume, issue, pagination, and year. Items are arranged alphabetically by first author. The *Citation Index* is an alphabetic list, arranged by first author, of items cited in the references given in the bibliographies and footnotes of source articles, each reference followed by brief descriptions (citations) of the source articles which have cited it. The *Permuterm Subject Index* is an alphabetic subject index derived from words in the titles of source articles [5]. Every significant word in a title is paired with all other significant words, and reference is made from each such pair to the author of the source article.

Using the *SCI* is a relatively simple affair. The searcher starts with a reference or an author he has identified

through a footnote, book, encyclopedia or conventional word or subject index. He then enters the *Citation Index* section of the *SCI* and searches for that particular author's name. When he locates the author's name, he then checks to see which of several possible references fits the particular one that he is interested in. Under the year, journal, volume, and page number of this particular reference, he then looks to see who has currently cited this particular work. Having noted the bibliographical citations of the authors who are citing the work with which he started, the searcher then turns to the *Source Index* section and obtains the complete bibliographical data for the works which he has found.

The fundamental question one can answer quickly through the *Citation Index* is where and by whom has this paper been cited in the literature? The *SCI* is also used by scientists to determine whether their work has been applied or criticized by others. It can facilitate feedbacks in the communication cycle. Any author may choose to ignore the citations to his own work and still use the *Index* to retrieve publications which cite work by other scientists. The *SCI* can be used to identify scientists currently working on special problems or to determine whether a paper has been cited, whether there has been a review of a subject, whether a concept has been applied, a theory confirmed, or a method improved. Because indications of corrections are indexed like other items from the covered source journals, the *SCI* is useful as an aid in following particular articles. Only the user's imagination limits the extent to which the *SCI* can be a useful tool for the scientist and librarian.

The *SCI* is published quarterly and cumulated annually and quinquennially. However, the data base from which the periodic volumes of the *SCI* are derived has been maintained on magnetic tape, and it is updated weekly. By the end of 1972, ISI had processed more than 2 million source items from the journal literature – research reports, letters to the editor, meeting abstracts, corrections and errata, editorials, reviews, bibliographies, etc. Along with complete bibliographical descriptions of these 2 million source items, the data base had processed more than 36 million references from the source items' footnotes and bibliographies, of which about 78%, or 28 million, contained citations of other items in the journal literature.

Obviously, a citation index is based on the principle that there is some meaningful relationship between one paper and another which cites it or by which it is cited, and thus between the work of the two authors who have published the articles. Such relationships can be extended, using the *SCI*, backward and forward in time through the work of

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other men, to create citation networks showing the development of particular ideas and concepts in research, as that development has been recorded in the literature [6, 7].

Such networks are graphic representations of the relationship between the work of *individuals*. Using the *SCI* data base, we have been able to establish similar relationships between journals.

As noted above, the entire *SCI* data base is stored on magnetic tape, and it is thus amenable to extensive manipulation and analysis. In the case of individual authors, we have been able to identify the frequency with which individual authors and individual papers are cited in the literature. Counts of this sort are strictly quantitative and objective, but even admitting this limitation, an author's or a paper's frequency of citation has been found a useful measure of the man's or the paper's contribution to, or impact upon the field. It has been found to correlate well with professional standing [8]. It is certainly not the *only* measure, nor one that can be used, for any purpose, in isolation; nor do we claim for it the absolute reliability that critics of citation analysis have wrongly imputed to us when they have attacked it. The fact does remain, however, that it provides a useful objective criterion that we have previously lacked.

We have used basically the same principle to evaluate journals, rather than papers. When a scientist cites a previously published article, he tells you, in a sense, that he has read it and has some reason for bringing it to your attention. The more frequently a journal's articles are cited, the more the world's scientific community is expressing the fact that it finds the journal to be a carrier of useful information.

It has always been and still remains difficult to assess the relative importance of scientific and technical journals. There have been few, if any, totally objective criteria by which to measure them. Many librarians learn, in time, which of those journals are most "important" for particular disciplines, and there have been countless studies to establish core-journal lists. But when choices must be made, when one must live within a tight acquisitions budget, considerations less relevant than scientific merit may all too likely determine the choice — politics, sheer habit, relative subscription cost, and so on. As the title of this paper indicates, the journals themselves can tell us a lot about scientific journals. What their citation patterns tell us can now be determined from the *ISI Journal Citation Reports (JCR)* [9, 10].

Before describing the type of information provided by *JCR*, we should make clear how the *Reports* are compiled. To create the first *JCR*, every reference citation from every item published during the last quarter of 1969 was extracted from the *SCI* data base. This sample from the total data base amounted to 926,928 citations. Through an assortment of computer manipulations, we determined the total number of times a particular journal was cited, and the number of times it was cited by any other journal. We determined in addition how many times it had cited other journals, and how often it had cited each. All of these

counts were distributed by year of publication of citing and cited journals. With these counts and distributions we have been able to rank journals in various ways.

By vigorous sample validation, we established that the data taken from the last quarter of 1969 were representative of data recorded from the source journals for the entire year. Journal rankings produced would remain essentially the same no matter whether data from the full year or from one calendar quarter were used. We also established that the rankings and relationships indicated by the 1969 data would remain substantially unchanged if they were to be recalculated from more recent data. Thus, the *JCR* data transcend the time period from which they were extracted and have value as a tool for objectively viewing, measuring, and evaluating the *current* journal literature. It is recognized, however, that periodic updating of the sample will be required to assure accuracy for the future.

The *JCR* answers these basic questions: how often has a journal been cited? what journals have cited it, and how frequently? what journals has it cited, and how frequently?

In the first case, we are dealing with absolute citation frequency, which, without reference to other factors, reflects a journal's value and the use made of it. It is a rough measure, to be sure, because citation frequency is a function of other variables besides scientific merit. Some of them are authors' reputations, controversiality of the subject, journal circulation, reprint dissemination, coverage by secondary indexing and abstracting services, availability in library collections, and so on. An immediate objection to such a ranking by absolute citation frequency may be that it reflects the size of a journal — the number of articles it publishes — as much, if not more, than it reflects the significance of those articles. In view of the undoubted relation between size and citation frequency, we have attempted to discount it, or at least minimize it, by calculating a relative impact factor — that is, by determining the number of times a journal has been cited in relation to the number of articles it has published. This journal impact factor thus reflects the frequency with which the "average" article in a particular journal is cited.

Impact can be measured in various ways. One method — that described above — is to compute the ratio between citations to particular years of a journal and the number of articles published in those years. (In the current *JCR* we have developed the impact factor by dividing the number of times a journal was cited in 1969 by the number of articles it published during 1967 and 1968.) To measure impact, one can also use the ratio of citations to the number of articles actually cited one or more times, disregarding those which are not cited. A very different ratio expresses the fraction of articles cited. One can also try to discount the "inbreeding" effect of self-citations. Further, so-called *journal utilization* factors indicate the number of different citing journals involved [11].

The ratio of citations to sources provides an overall measure of impact. Unless limited by chronological criteria, the ratio can be skewed by a few supercited classics. A single article cited 500 times has the same effect

as 100 articles cited five times each — a very high impact factor. The *putative* impact factor mentioned above, citations in relation to *cited* sources rather than all published sources, discounts the negative influence of articles which are never cited.

However useful absolute citation frequency may be, it is not sufficient for the task of journal selection, except perhaps to establish “core” journal collections. It is important to be able to answer the second question: what journals have cited the journal in question, and how frequently? In other words, who is using the journal, and how often? In what type of library does it belong? What kind of journal is it? Answers to these questions, as provided by the *JCR*, can be extremely useful in characterizing a journal, and determining the priority it should be accorded in an acquisition list, or in a reading list for that matter [12].

Finally, the *JCR* provides answers to the third question: what journals has the journal cited, and how frequently? What other journals will interest authors who have published in this journal, and to what extent? Editors and contributors are frequently surprised to learn the citation practices in their own journals.

The usefulness of the *JCR* and its analyses of journal citation patterns depends to a great extent upon the intent and upon the insight of the user. As a tool for journal evaluation, we believe the *JCR* may quickly prove indispensable to four groups: chief librarians and acquisitions librarians; individual scientists; journal editors and publishers; and, finally, science policy-makers.

Librarians can use the *JCR* immediately to determine the optimum makeup of special and general journal collections; determine the optimum size of back files of journals; provide a basis for cost-benefit analysis in managing subscription budgets; determine appropriate journal circulation and photocopying policies.

Individual scientists can use the *JCR* to identify lesser-known journals important to a given field; determine how long articles in a given journal are likely to be useful; identify journals from other fields that may be related to primary interests; finally, identify journals in which to publish.

Journal editors and publishers can use the *JCR* to evaluate editorial policies. Useful indicators of a journal's performance are the extent of self-citation, the number of times cited per year, and the distribution of citations among citing journals within and outside the specialty.

Finally, science policy-makers and students of the science of science can use the *JCR* to evaluate research fronts; to model journal communication networks; to define disciplines and specialties through journal relationships; to determine the interdisciplinary or multidisciplinary character of research projects; and to evaluate funding and subsidy requests for journal publication in the light of library acquisitions and predicted use patterns.

In conclusion, we should like to stress the dual nature of journal evaluation. It attempts first to characterize a journal, and second to judge its importance in relation to others, to say that it is more or less important than others. The issue of importance is frequently difficult to discuss. After all, the mere fact that a journal is published must mean that it is important to someone, or to some group. We mean by *important* significant in the transfer of information between research scientists. It has been shown that about 2000 journals account for almost 85% of all citations, that an even smaller core of journals accounts for the majority of articles published, and that as few as 300 journals provide more than half the references [13]. These facts, and the relationships displayed by the *ISI Journal Citation Reports*, allow one to determine importance as it has been assigned by the scientific community itself.

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Citation Indexes in Sociological and Historical Research¹

The use of citation data in the computer construction of historical network diagrams is proposed. A new "critical path method" of evaluating the impact of individual scientific discoveries is described as well as a "critical impact" factor which measures the arborization of specific papers or ideas through the subsequent literature. The danger of indiscriminate,

unqualified use of quantitative citation data in sociological evaluations is emphasized. However, citation indexes do make thorough qualitative evaluations possible by providing a practical tool for locating subsequent criticisms of particular papers by specified authors.

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In 1955 I proposed the compilation of comprehensive citation indexes primarily as an effective means of disseminating and/or retrieving scientific literature (1). Recently, a project was begun whose specific purpose is to determine the value of citation indexing for the widely dispersed literature of genetics (2). Preliminary sample citation indexes compiled from 326,000 citations appearing in 1960 journals were prepared. One was an author citation index in which approximately 230,000 different papers were cited an average of 1.4 times, the range extending from 1 to 304. A paper by Lowry on protein determination (3) was most frequently cited. Some preliminary detailed statistics drawn from this file were recently reported (4). A journal citation index for the same 326,000 citations was also compiled and includes statistics on the frequency of citation for each journal cited.

A file of over 1.4 million citations from the 1961 literature has now been compiled in which an estimated 750,000 different papers have been cited. Every citation appearing in 613 journals is included. Major categories covered include the interdisciplinary journals (*Science*, *Nature*, *Doklady*, *Proc. Natl. Acad. Sci.*), instrumentation, physical chemistry and physics, clinical and experimental medicine, chemistry, genetics, and life sciences such as microbiology.

In the summer of 1963, a computer-generated genetics citation index will be extracted from this file and published for evaluation by 1,000 geneticists. The selection will be primarily those papers which have cited the work of a list of geneticists, papers which have appeared in "genetics" journals, and papers recommended by an Advisory Committee of geneticists (5).

The display of the 1960 sample citation index at several scientific meetings and considerable correspondence with scientists have generated a high degree of interest in citation indexing for retrieval and dissemination purposes. This will be reported on in detail later. However, interest in using citation indexes for retrieval and dissemination is equaled, if not exceeded, by the interest in its use for sociological and historical research. Indeed, Newell stated: "Citation Indexing will generate a spate of empirical work on the sociology of science. . . . It is rather easy to predict, I think, that the publication and wide availability of an extensive citation index will have strong social consequences along the line of becoming a controlling variable for the advancement and employment of scientific personnel. . . . It makes little difference whether one likes this or not." (6). Merton said: "I am persuaded that your materials should be a rich source for the sociologist of science. As it happens, I am now in the midst of working on a problem in this field which needs precisely the kind of evidence you are putting together in your Citation Index" (7).

One purpose of this communication is to record my forewarning concerning the possible promiscuous and careless

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use of quantitative citation data for sociological evaluations, including personnel and fellowship selection. In particular, I wish to disassociate myself from such abuse of citation data recently imputed to me by Swanson (8). He erroneously stated that in my 1955 paper in *Science* (1) I claimed one could measure the *importance* of a paper by citation counting. Citation counting is an old technique (9) and has been criticized for many reasons by Brodman (10), Raisig (11), and others. *Impact* is not the same as *importance* or *significance*. There is no specific correlation between the number of papers published by an individual and the quality or importance of his work, though Price (12) has indicated that scientists who produce work of high quality *usually* have a high publication rate. We can confirm this and add the observation that their papers *usually* are also cited more frequently than the average.

Westbrook (13) has justifiably used citations as a means of determining the sources of activity in particular research fields, and citation indexing clearly and demonstrably has proven to be an excellent means of "defining" a field. We hope to improve citation technology and have worked out many corrective factors, but the data presently available are inconclusive.

Citation indexes can be used to *facilitate* personnel and fellowship evaluation simply because they provide more convenient access to the literature. Citation indexes synthesize a consensus of scientific opinion needed in a careful appraisal of research, whether for editorial refereeing, making awards, or selecting personnel. It is preposterous to conclude blindly that the most cited author deserves a Nobel prize. On this basis, Lysenko and others might have been judged the greatest scientists of the last decade. Such quantitative data can have *significance* for the historian who can carefully evaluate all the data available. Surely, the history of science must record the controversial as well as the noncontroversial figure. However, the mere ranking by numbers of citations or the numbers of papers published is no way to arrive at objective criteria of importance.

Frequent use of citation files during the past 8 years has clearly indicated the enormous potential value of large-scale citation index files in facilitating historical research. This potential value has been confirmed in discussions with Bernal (14), Shryock (15), Leake (16), and Price (17), among others (6, 7). My specific interest in citation data for historical research has focused on the role of the computer in constructing historical "maps." The development of many sophisticated computer programs employing the critical path methodology for the Project Evaluation Review Technique (PERT) (18, 19) stimulated the further pursuit of the now proposed technique in which the computer actually draws the topological network diagrams which show the chronological and derivational relationships between scientific papers and therefore scientific discoveries. Bernal prepared a similar small-scale map in tracing the antecedents and conse-

quences of Pasteur's discovery of molecular asymmetry (20). Allen prepared a similar network diagram for a bibliography on "Behavior of biological stains with special reference to staining of nucleic acids" which shows the historical relationships between each of the 15 papers listed (21). However, the proposed critical path method does not stop at the graphical presentation of the citational interrelationships — in itself an otherwise tremendous chore for the historian.

One can also program the computer to "erase" one or more nodes and its connections in the network. By making the assumption that any papers which derive from these nodes should also be erased, one can then determine whether an alternate "critical path" to a subsequent discovery does exist. Thus, one can legitimately ask whether the work of Whitnah on the physical properties of milk (22) or Elworthy's work on lecithin micelles (23) would have been possible if Einstein had not published his paper on measuring dimensions of molecules (24)! Further, by counting the total number of "terminal" nodes erased, one *may* possibly obtain a useful quantitative measure of historical impact. A terminal node is a member of a particular set of papers, as, e.g., all 1962 papers. The critical impact of Einstein's work would be the percentage of 1962 papers which, one assumes, would not have been written if they could not have cited *either* Einstein's papers *or* papers which have cited Einstein. In making such calculations, one has to also consider the papers cited by Einstein. It is a common practice for authors to cite, and sometimes exclusively, the papers cited in the original work which inspired the ideas discussed. Thus, to trace the impact of my 1955 paper, one has to also consider citations to my deceased colleague and friend, W. C. Adair, who suggested citation indexing to me (25). It is significant that, for similar reasons, when using citation indexes for literature searching, the search strategy frequently requires examination of references not only to a specific paper. It may frequently be necessary, if not preferable, to examine references to the papers in the bibliography of the target paper. This technique is called *cycling* (5). If S are the sources which cite one or more members of the bibliography B in target reference R, then S[B(R)] is the pertinent list of papers. This method is quite different from searching by *bibliographic coupling* which can, of course, be done with a printed citation index. In this case one retrieves S(R_n) where n is the degree of coupling or the number of different papers cited in common by two or more sources (26).

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Citation Indexing for Studying Science

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Writing the *Double Helix*¹, Watson laid to rest the old notion that scientists have less desire for reputational immortality than other humans. That this could have existed at all is only a sign that the needs of scientists to achieve fame and fortune are necessarily less obvious than those of athletes and politicians. We are thus confronted by a situation wherein scientists who deserve (and want) recognition are not always easily identified, even by their peers. It seems likely, then, that social scientists—whose role is to tell it like it is—will begin to play a larger part in identifying those scientists who have had or will have a major impact on their fields. Indeed, a new breed of sociometrist is developing, called the scientist of science², who is concerned chiefly with the historical, sociological, economic and behavioural study of science and scientists. Unfortunately, the measurement of science will not become more precise, even though there is a specialized technique for doing the measuring, unless more effective measurement techniques are developed and used. Most evaluation techniques available to sociometrists are not only slow and costly, they are also tedious. Such practices as counting the number of papers published have been used because more truly objective methods were not available. The phenomenal growth of scientific research and the increasing number of scientists only make matters worse. It is meeting this need for an effective, efficient, and unbiased³ sociometric tool that citation indexing may find its most important application.

The citation index is an ordered list of cited articles, each accompanied by a list of citing articles. The citing article is identified as a source, the cited article as a reference⁴. The *Science Citation Index* (SCI), published by the Institute for Scientific Information, is the only regularly published citation index in science. It is prepared by computer and provides an index to the contents of every issue published during a calendar year of more than 2,000 peer-reviewed journals. Journals covered by the index are selected by advisory boards of experts in each of the topics represented and by large scale citation analyses.

The entry for a cited article (reference) contains the author's name and initials, the cited reference year, and the publication name, volume, and page number. Under the name of each cited author appears the source article in which this work was cited. This line is arranged by citing author's name, publication, type of source item (article, abstract, review, and so on), citing year, volume, and page. The entry then starts with a reference or an author he has been cited through a footnote, book, encyclopaedia, or other conventional word or subject index. He then turns to

the *Citation Index* section of the SCI and searches for that particular author's name. When he has located the name, he checks to see which of several possible references fits the particular one he is interested in. He then looks to see who has currently cited this particular work. After noting the bibliographic citations of the authors who are citing the work with which he started, the searcher then turns to the *Source Index* of the SCI to obtain the complete bibliographic data for the works which he has found.

After finding several source articles, the searcher can use the bibliographies of one or several of these as other entries into the citation index; this process is called "cycling". Since authors frequently write more than one closely related paper, additional articles by the author of the starting reference can also be used as entry points to the index.

Basically, then, the SCI does two things⁵. First, it tells what has been published. Each annual cumulation cites between 25 and 50 per cent of the 5 to 10 million papers and books estimated to have been published during the entire history of science. Second, because a citation indicates a relationship between a part or the whole of a cited paper and a part or the whole of the citing paper, the SCI tells how each brick in the edifice of science is linked to all the others⁶. Because it performs these two fundamental functions so well, important applications for the SCI have been found in three major areas: library and information science, history of science, and the sociology of science.

The SCI was originally designed to be a retrieval tool for use in library and information science work⁷. It has served this purpose very well. The unique retrieval effectiveness of the SCI has already been reported by several investigators⁸. The worldwide adoption of SCI in its short history confirms its ability to augment traditional indexing methods.

Uses in Historical Research

Besides retrieval, other uses for the SCI in library and information science are emerging. Because well over 20 million bibliographic citations have been extracted from more than 1,500,000 source documents, the SCI data base can be utilized to provide definitive studies of journal-to-journal relationships. A recent study by Martyn⁹ illustrated how the SCI data base could be used to rank British scientific journals and pick out the effective "hard core" of literature. Soon, the Institute for Scientific Information will publish a statistical compilation which will show how often each of 2,000 journals cite one another. This *Source Journal Citation Index* will be com-

plemented by the *Reference Journal Citation Index*, which will show how often each of these 2,000 journals cites any of more than 25,000 other journals.

The suggestion for using citation indexing for historical research came as early as 1955¹⁰. Dr Gordon Allen gave great impetus to this idea when he constructed a bibliographic citation network diagram in 1960 (personal communication from G. Allen). In 1964 the practical methodology was developed to permit the use of citation indexing in sociological and historical research to identify key events, their chronology, their interrelationships, and their relative importance¹¹.

Fig. 1 shows the application of SCI data to create a graphic aid to the study of the history of science. By examining the interconnecting links of scientific events shown in the citation network, it is possible to observe historical and sociological processes at work. It is also easy to identify the nodal publications in the citation network, that is, those that are cited most by others, those that have had the most impact. From Fig. 1 it would be quite reasonable to conclude that whoever published paper number 2 had considerable impact on research involving nucleic acid staining. It is at this point that the SCI begins to serve as an objective sociometric tool; it begins to show who has truly influenced the course of science.

In addition to identifying individuals whose work has had impact on a branch of science, carefully constructed citation networks can help disprove certain prevailing scientific myths. For example, it is commonly believed that Gregor Mendel's breakthrough paper on genetics

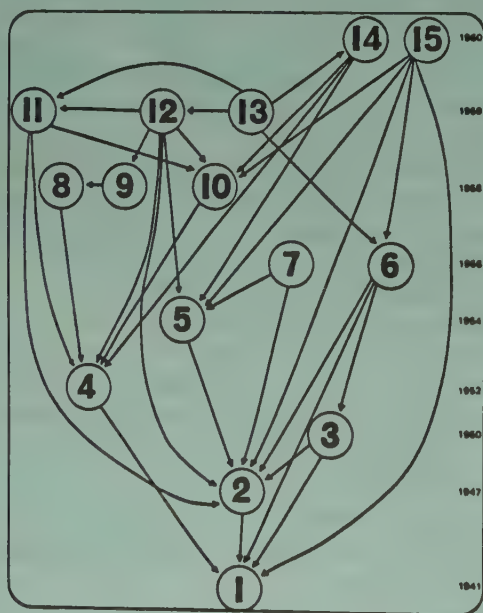


Fig. 1. Citation network of fifteen articles on nucleic acids.

was ignored by the scientific community from the time it was presented in 1865 until it was "rediscovered" in 1900. The citation network in Fig. 2 shows, however, that not only was Mendel's work not ignored, but that it was actually cited by at least four different people before 1900. Mendel's work was even cited in an article on "hybridism" in the ninth edition of the *Encyclopaedia*

Britannica. One could hardly call that being ignored.

Citation networks can also bring into focus anomalies in the history of scientific development. In Fig. 2, for example, why did Darwin's 1876 paper cite Hoffman, not Mendel? Certainly this is unusual, since Hoffman's paper cites Mendel five times. Inconsistencies like these are clearly identified in citation networks and give impetus and assistance to all types of important historical research.

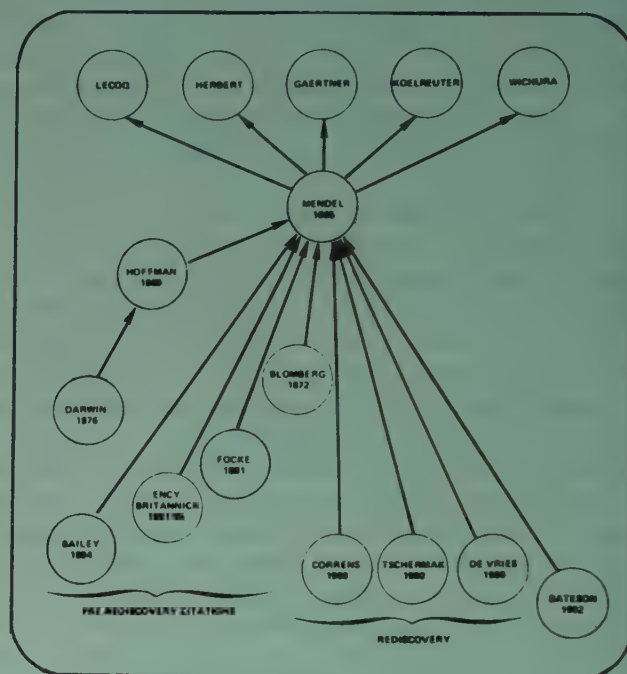


Fig. 2. Citation network showing citations to Mendel before alleged "rediscovery". This was discussed by Zirkle in ref. 11a.

The citation networks shown were produced manually, but further work¹² indicates that such diagrams can be assembled automatically using large computer memory and programs for iterative display of appropriate data. This means that in the near future a historian or sociologist will be able to sit before a computer console and specify some starting point—a person, a word, a citation, or a place¹³. He will then ask the computer to display a list of pertinent papers. The computer will respond by drawing or displaying a historical road map which will show not merely a list of papers and books, but also a graphical approximation of the history of that subject.

It was a logical step to progress from using the SCI as a sociometric tool in historical contexts to using it to measure current scientific performance¹⁴. Baye

RANK	AUTHOR	TOTAL TIMES CITED	RANK	AUTHOR	TOTAL TIMES CITED
1	LOWRY OH	2921	26	ELIEL EL	721
2	CHANCE B	1374	27	STREITWIESER A	717
3	LANDAU LD	1174	28	MULLIKEN RS	712
4	BROWN HC	1150	29	JACOB F	711
5	PAULING L	1063	30	BORN M	710
6	GELLMANN M	942	31	BRACHET J	706
7	COTTON FA	940	32	WINSTEIN S	702
8	POPLE JA	933	33	ALBERT A	687
9	BELLAMY LJ	906	34	LUFT JH	674
10	SNEDECOR GW	904	35	DEDUVE C	673
11	BOYER PD	893	36	VONEULER US	668
12	BAKER BR	876	37	FIESER LF	666
13	KOLTHOFF IM	853	38	HUISGEN R	661
14	HERZBERG G	842	39	NOVIKOFF AB	655
15	FISCHER F	826	40	GOODWIN TW	643
16	SEITZ F	822	41	BARTON DHR	632
17	DJERASSI C	801	42	FISHER RA	631
18	BERGMAYER HU	754	43	BATES DR	627
19	WEBER G	750	44	FLORY PJ	626
20	REYNOLDS ES	748	45	STAHL E	626
21	MOTT NF	741	46	DEWAR MJS	619
22	ECCLES JC	737	47	GILMAN H	618
23	FEIGL F	729	48	FOLCH J	618
24	FREUD S	727	49	DISCHE Z	614
25	PEARSE AGE	726	50	GLICK D	609

Fig. 3. Fifty most cited authors for 1967, ranked according to total number of times cited.

ino¹⁶, and others have already reported that valid correlations can be obtained between individual performance and citation counts. Perhaps the most dramatic demonstration of the sociometric power of the SCI was the contest made in 1968 of those who would win Nobel Prizes in 1969¹⁷.

Predicting Nobel Prize Winners

Using the SCI data base, it was possible to list the fifty most cited authors for 1967 as shown in Fig. 3. Two of the 1969 Nobel prize winners, Derek H. R. Barton and Ray Gell-Mann, appeared on the list. There are about 10 million scientists in the world and so to produce a list of fifty that contains two Nobel prize winners is no great achievement. It is especially impressive when one considers that the approach is based on a purely objective method which does not require a personality appraisal or ranking of the works by these men.

Though forecasting Nobel prize winners is an interesting exercise, the ability of the SCI to identify those individuals who will make a major impact on science has more practical social and economic consequences. Research administrators in academic, industrial, and government organizations have frequently indicated the need for a tool for identifying such people. Increasingly the intellectual and financial resources for supporting research could be managed more efficiently with such an identification tool. Creative people could be identified much earlier in their careers so that they could benefit

from special training. Prizes, grants, fellowships and other forms of recognition could be awarded without the wasteful in-fighting and manoeuvring among scientists described by Watson¹.

Another problem facing research administrators is how to determine the directions research should take in the future. The recent summary of the difficulties involved in selecting lunar experiments for the Apollo program¹⁸ is a good current example of this type of dilemma.

In this kind of situation, imaginative use of the SCI data base might contribute to a solution. In the near future ISI will publish what should prove to be a valuable forecasting tool. This will be a regularly published list of the 20,000 papers which are cited most in a given year. Proper analysis of this information could be a giant step forward in identifying "where the action is" (or should be) in the area of scientific research.

When the *Science Citation Index* was first proposed, its major objective was to break the so-called subject index barrier¹⁹. Out of this bibliographic experiment has evolved a historiographic and sociometric tool of major importance. Like most other scientific discoveries, this tool can be used wisely or abused. It is now up to the scientific community to prevent abuse of the SCI by devoting the necessary attention to its proper and judicious exploitation.

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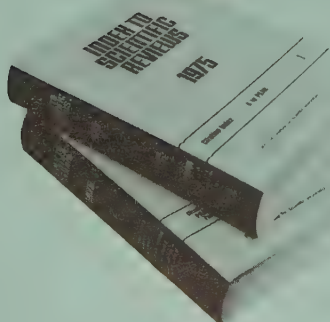
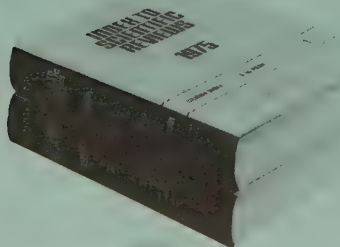
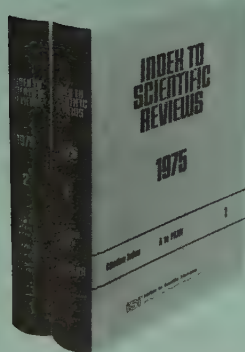
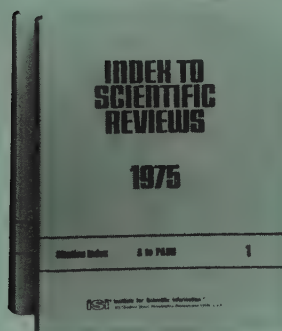
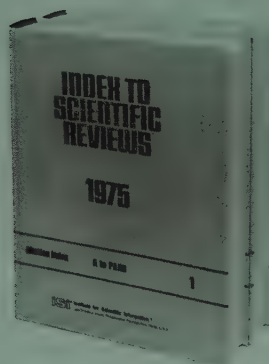
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BIOL ZBL	BIOLOGISCHES ZENTRALBLATT	BUNSEKI KAG	BUNSEKI KAGAKU	CHEM PHYS C	CHEMISTRY AND PHYSICS OF CARBONS	COMP MATH	COMPOSITO MATHEMATICA
BIOMAT MED	BIOMATERIALS, MEDICAL DEVICES, AND ARTIFICIAL ORGANS	BYGNIN MEDD	BYGNINGSSTATISTISKE MEDDELELSER	CHEM PHYS L	CHEMISTRY AND PHYSICS OF LIPIDS	COMP PSYCH	COMPREHENSIVE PSYCHIATRY
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BIOMED MASS	BIOMEDICAL MASS SPECTROMETRY	CAH ORST OC	CAHIERS ORSTOM OCEANOGRAPHIE	CHEM SENSES	CHEMICAL SENSES AND FLAVOR	COMPUT CHEM	COMPUTERS & CHEMISTRY
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		CAN ENTOMOL	CANADIAN ENTOMOLOGIST	CHEM-ING-T	CHEMIE-INGENIEUR-TECHNIK	COMPUTER PR	COMPUTER PROGRAMS IN BIOLOGY
		CAN FARM EC	CANADIAN FARM ECONOMICS	CHEMOTHERA	CHEMOTHERAPY	COMPUTING	COMPUTING
		CAN GEOTECH	CANADIAN GEOTECHNICAL JOURNAL/REVUE CANADIENNE DE GEOTECHNIQUE	CHEMTECH US	CHEMICAL TECHNOLOGY	CONCRETE	CONCRETE
		CAN I FOOD	CANADIAN INSTITUTE OF FOOD SCIENCE AND TECHNOLOGY JOURNAL	CHEST	CHEST	CONCRETE Q	CONCRETE QUARTERLY
		CAN J ANIM	CANADIAN JOURNAL OF ANIMAL SCIENCE	CHILD BRAIN	CHILD'S BRAIN	CONDOR	CONDOR
				CHILD DEV	CHILD DEVELOPMENT	CONF PSYCH	CONFINIA PSYCHIATRICA
				CHIM IND M	CHIMICA E L INDUSTRIA, MILAN	CONNECT TIS	CONNECTIVE TISSUE RESEARCH
				CHIMIA	CHIMIA		
				CHIN MED J	CHINESE MEDICAL JOURNAL		

S	CONTEMPORARY PHYSICS	DIABETOLOG	DIABETOLOGIA	EUR J A PHY	EUROPEAN JOURNAL OF APPLIED PHYSIOLOGY AND OCCUPATIONAL PHYSIOLOGY	GEBURTSH FR	GEBURTSHILFE UND FRAUENHEILKUNDE
NEC	CONTRIBUTIONS TO GYNECOLOGY AND OBSTETRICS	DIFFERENTIA	DIFFERENTIATION	EUR J APP M	EUROPEAN JOURNAL OF APPLIED MICROBIOLOGY	GEC-J SCI T	GEC-JOURNAL OF SCIENCE AND TECHNOLOGY
STR	CONTROL AND INSTRUMENTATION	DIGESTION	DIGESTION	EUR J BIOCH	EUROPEAN JOURNAL OF BIOCHEMISTRY	GEN C ENDOC	GENERAL AND COMPARATIVE ENDOCRINOLOGY
AR S	CONTRIBUTIONS IN MARINE SCIENCE	DIS COL REC	DISEASES OF THE COLON AND RECTUM	EUR J CANC	EUROPEAN JOURNAL OF CANCER	GEN PHARM	GENERAL PHARMACOLOGY
N P	CONTRIBUTIONS TO MINERALOGY AND PETROLOGY	DIS NER SYS	DISEASES OF THE NERVOUS SYSTEM, AND SUPPLEMENT	EUR J CL IN	EUROPEAN JOURNAL OF CLINICAL INVESTIGATION	GEN RELAT G	GENERAL RELATIVITY AND GRAVITATION
IM	CONTRIBUTIONS TO PRIMATOLOGY	DISCR MATH	DISCRETE MATHEMATICS	EUR J CL PH	EUROPEAN JOURNAL OF CLINICAL PHARMACOLOGY	GEN SYST	GENERAL SYSTEMS YEARBOOK
PT	CONTRACEPTION	DOC OPHTHAL	DOCUMENTA OPHTHALMOLOGICA	EUR J I CAR	EUROPEAN JOURNAL OF INTENSIVE CARE MEDICINE	GENET POL	GENETICA POLONICA
ENG	CONTROL ENGINEERING	DOP UKR A	DOPOVIDI AKADEMII NAUK UKRAINSKOI RSR	EUR J IMMUN	EUROPEAN JOURNAL OF IMMUNOLOGY	GENET PSYCH	GENETIC PSYCHOLOGY MONOGRAPHS
RE	COORDINATION CHEMISTRY REVIEWS	DOP UKR B	DOPOVIDI AKADEMII NAUK UKRAINSKOI RSR. SERIYA B. GEOLOGIYA, GEOFIZIKA, KHIMIYA, BIOLOGIYA	EUR J MED C	EUROPEAN JOURNAL OF MEDICINAL CHEMISTRY	GENET RES	GENETICAL RESEARCH
NET	CORNELL VETERINARIAN	DRUG COSMET	DRUG AND COSMETIC INDUSTRY	EUR J NUCL	EUROPEAN JOURNAL OF NUCLEAR MEDICINE	GENETICA	GENETICA
CI	CORROSION SCIENCE	DRUG DEV C	DRUG DEVELOPMENT COMMUNICATIONS	EUR J PED	EUROPEAN JOURNAL OF PEDIATRICS	GENETICS	GENETICS
N	CORROSION	DRUG INTEL	DRUG INTELLIGENCE AND CLINICAL PHARMACY	EUR J PHARM	EUROPEAN JOURNAL OF PHARMACOLOGY	GENETIKA	GENETIKA
A	COMPTES RENDUS HEBDOMADAIRES DES SEANCES DE L ACADEMIE DES SCIENCES. SERIE A. SCIENCES MATHÉMATIQUES	DRUG META D	DRUG METABOLISM AND DISPOSITION	EUR J TOX E	EUROPEAN JOURNAL OF TOXICOLOGY AND ENVIRONMENTAL HYGIENE	GEODERMA	GEODERMA
B	COMPTES RENDUS HEBDOMADAIRES DES SEANCES DE L ACADEMIE DES SCIENCES. SERIE B. SCIENCES PHYSIQUES	DRUG METAB	DRUG METABOLISM REVIEWS	EUR NEUROL	EUROPEAN NEUROLOGY	GEODERMA	GEODERMA
C	COMPTES RENDUS HEBDOMADAIRES DES SEANCES DE L ACADEMIE DES SCIENCES. SERIE C. SCIENCES CHIMIQUES	DRUGS	DRUGS	EUR POLYM J	EUROPEAN POLYMER JOURNAL	GEODERMA	GEODERMA
D	COMPTES RENDUS HEBDOMADAIRES DES SEANCES DE L ACADEMIE DES SCIENCES. SERIE D. SCIENCES NATURELLES	DUKE MATH J	DUKE MATHEMATICAL JOURNAL	EUR SURG RE	EUROPEAN SURGICAL RESEARCH	GEODERMA	GEODERMA
IOL	COMPTES RENDUS DES SEANCES DE LA SOCIÉTÉ DE BIOLOGIE ET DE SES FILIALES	DYNAM ATMOS	DYNAMICS OF ATMOSPHERES AND OCEANS	EVOLUTION	EVOLUTION	GEODERMA	GEODERMA
ANA	CRC CRITICAL REVIEWS IN ANALYTICAL CHEMISTRY	E AFR MED J	EAST AFRICAN MEDICAL JOURNAL	EXP AGRICUL	EXPERIMENTAL AGRICULTURE	GEODERMA	GEODERMA
BI	CRC CRITICAL REVIEWS IN BIOCHEMISTRY	EAR NOSE & THROAT JOURNAL	EAR NOSE & THROAT JOURNAL	EXP BRAIN R	EXPERIMENTAL BRAIN RESEARCH	GEODERMA	GEODERMA
BIO	CRC CRITICAL REVIEWS IN BIODESIGNING	EARTH PLAN	EARTH AND PLANETARY SCIENCE LETTERS	EXP CELL B	EXPERIMENTAL CELL BIOLOGY	GEODERMA	GEODERMA
ENV	CRC CRITICAL REVIEWS IN ENVIRONMENTAL CONTROL	EARTH SCI R	EARTH SCIENCE REVIEWS	EXP CELL RE	EXPERIMENTAL CELL RESEARCH	GEODERMA	GEODERMA
F S	CRC CRITICAL REVIEWS IN FOOD SCIENCE AND NUTRITION	EARTH SURF	EARTH SURFACE PROCESSES	EXP EYE RES	EXPERIMENTAL EYE RESEARCH	GEODERMA	GEODERMA
LAB	CRC CRITICAL REVIEWS IN CLINICAL LABORATORY SCIENCES	ECOL ENT	ECOLOGICAL ENTOMOLOGY	EXP GERONT	EXPERIMENTAL GERONTOLOGY	GEODERMA	GEODERMA
MIC	CRC CRITICAL REVIEWS IN MICROBIOLOGY	ECOL MONOGR	ECOLOGICAL MONOGRAPHS	EXP HEMATOL	EXPERIMENTAL HEMATOLOGY	GEODERMA	GEODERMA
RAD	CRC CRITICAL REVIEWS IN CLINICAL RADIOLOGY AND NUCLEAR MEDICINE	ECOLOGY	ECOLOGY	EXP MECH	EXPERIMENTAL MECHANICS	GEODERMA	GEODERMA
SOL	CRC CRITICAL REVIEWS IN SOLID STATE SCIENCES	ECON BOTAN	ECONOMIC BOTANY	EXP MOL PAT	EXPERIMENTAL AND MOLECULAR PATHOLOGY	GEODERMA	GEODERMA
TOX	CRC CRITICAL REVIEWS IN TOXICOLOGY	ECON GEOL	ECONOMIC GEOLOGY AND THE BULLETIN OF THE SOCIETY OF ECONOMIC GEOLOGISTS	EXP NEUROL	EXPERIMENTAL NEUROLOGY	GEODERMA	GEODERMA
ETEC	CREATION AND DETECTION OF THE EXCITED STATE	ECONOMETRICS	ECONOMETRICA	EXP PARASIT	EXPERIMENTAL PARASITOLOGY	GEODERMA	GEODERMA
E M	CRITICAL CARE MEDICINE	EDUC PSYC M	EDUCATIONAL AND PSYCHOLOGICAL MEASUREMENT	EXP PATH	EXPERIMENTELLE PATHOLOGIE	GEODERMA	GEODERMA
NEM	CROATICA CHEMICA ACTA	EEG CL NEUR	ELECTROENCEPHALOGRAPHY AND CLINICAL NEUROPHYSIOLOGY	EXPERIENTIA	EXPERIENTIA	GEODERMA	GEODERMA
OGY	CROBIOLOGY	EFF WAT TRE	EFFLUENT AND WATER TREATMENT JOURNAL	F M-FEINW M	FEINWERKTECHNIK UND MESSTECHNIK	GEODERMA	GEODERMA
ICS	CROGENICS	ELEC COMMUN	ELECTRICAL COMMUNICATION	F NEUR PSYC	FORTSCHRITTE DER NEUROLOGIE UND PSYCHIATRIE UND IHRER GRENZGEBIETE	GEODERMA	GEODERMA
NT	CRYSTAL LATTICE DEFECTS	ELEC EN JAP	ELECTRICAL ENGINEERING IN JAPAN	F ROENT NUK	FORTSCHRITTE AUF DEM GEBIETE DER RONTGENSTRALHEN UND DER NUKLEARMEDIZIN	GEODERMA	GEODERMA
THR	CURRENT ANTHROPOLOGY	ELEC REV	ELECTRICAL REVIEW	FAO PLANT	FAO PLANT PROTECTION BULLETIN	GEODERMA	GEODERMA
INTER	CURRENT CONTENTS	ELEC TECH R	ELECTRIC TECHNOLOGY, USSR	FARADAY DIS	FARADAY DISCUSSIONS OF THE CHEMICAL SOCIETY	GEODERMA	GEODERMA
CELL	CURRENT TOPICS IN CELLULAR REGULATION	ELECTR CO J	ELECTRONICS AND COMMUNICATIONS IN JAPAN	FARMACO PRA	FARMACO EDIZIONE PRATICA	GEODERMA	GEODERMA
DEV	CURRENT TOPICS IN DEVELOPMENTAL BIOLOGY	ELECTR ENG	ELECTRONIC ENGINEERING	FARMACO SCI	FARMACO EDIZIONE SCIENTIFICA	GEODERMA	GEODERMA
MEM	CURRENT TOPICS IN MEMBRANES AND TRANSPORT	ELECTR LETT	ELECTRONICS LETTERS	FARMACOL T	FARMACOLOGIA I TOKSIKOLOGIYA	GEODERMA	GEODERMA
MICR	CURRENT TOPICS IN MICROBIOLOGY AND IMMUNOLOGY	ELECTR POW	ELECTRONICS AND POWER	FDA CONSUM	FDA CONSUMER	GEODERMA	GEODERMA
PATH	CURRENT TOPICS IN PATHOLOGY	ELECTR PROD	ELECTRONIC PRODUCTS MAGAZINE	FEB LETTERS	FEB LETTERS	GEODERMA	GEODERMA
ER R	CURRENT THERAPEUTIC RESEARCH, CLINICAL AND EXPERIMENTAL	ELECTROAN C	ELECTROANALYTICAL CHEMISTRY	FED PROC	FEDERATION PROCEEDINGS	GEODERMA	GEODERMA
SCI	CURRENT SCIENCE	ELECTRONICS	ELECTRONICS	FEEDSTUFFS	FEEDSTUFFS	GEODERMA	GEODERMA
EN	CUTTING TOOL ENGINEERING	ELEKTR Z B	ELEKTROTECHNISCHE ZEITSCHRIFT, AUSGABE B	FERT STERIL	FERTILITY AND STERILITY	GEODERMA	GEODERMA
TICA	CYBERNETICA	ELETTROTECHNICA	ELETTROTECHNICA	FET SEI ANS	FETTE SEIFEN ANSTRICHM	GEODERMA	GEODERMA
OG	CYTOBIOLOGIE	ENDEAVOUR	ENDEAVOUR	FIBONACCI Q	FIBONACCI QUARTERLY	GEODERMA	GEODERMA
YBIO	CYTOBIOS	ENDOCR EXP	ENDOCRINOLOGIA EXPERIMENTALIS	FINN CHEM L	FINNISH CHEMICAL LETTERS	GEODERMA	GEODERMA
GEN	CYTOGENETICS AND CELL GENETICS	ENDOCR JAP	ENDOCRINOLOGIA JAPONICA	FISH B	FISHERY BULLETIN OF THE NATIONAL OCEANIC AND ATMOSPHERIC ADMINISTRATION	GEODERMA	GEODERMA
A	CYTOLOGIA	ENDOCRINOL	ENDOCRINOLOGY	FIZ METAL M	FIZIKA METALLOV I METALLOVEDENIE	GEODERMA	GEODERMA
PHYS	CZECHOSLOVAK JOURNAL OF PHYSICS SECTION B	ENDOKRINOL	ENDOKRINOLOGIE	FIZ TYVERO D	FIZIKA TYVERDOGO TELA	GEODERMA	GEODERMA
TH J	CZECHOSLOVAK MATHEMATICAL JOURNAL	ENDOSCOPY	ENDOSCOPY	FLORA	FLORA	GEODERMA	GEODERMA
D	DAIRY INDUSTRIES INTERNATIONAL	ENERGIA ATOM	ENERGIA ES ATOMTECHNIKA	FLUORIDE	FLUORIDE OFFICIAL QUARTERLY JOURNAL OF INTERNATIONAL SOCIETY FOR FLUORIDE RESEARCH	GEODERMA	GEODERMA
G	DOKLADY BOLGARSKOI AKADEMII NAUK	ENERGIA NUCL	ENERGIA NUCLEAR, MADRID	FOL BIOL	FOLIA BIOLOGICA	GEODERMA	GEODERMA
B	DOKLADY AKADEMII NAUK BSSR	ENERGIA NUCL	ENERGIA NUCLEARE	FOL HIST CY	FOLIA HISTOCHEMICA ET CYTOCHEMICA	GEODERMA	GEODERMA
D B	DANISH MEDICAL BULLETIN	ENERGY CONV	ENERGY CONVERSION	FOL MICROB	FOLIA MICROBIOLOGICA	GEODERMA	GEODERMA
R	DOKLADY AKADEMII NAUK SSSR	ENG CYBER R	ENGINEERING CYBERNETICS, USSR	FOL PHARM J	FOLIA PHARMACOLOGICA JAPONICA	GEODERMA	GEODERMA
OTAN	DANSK BOTANISK ARKIV	ENG EDUC	ENGINEERING EDUCATION	FOL PRIMAT	FOLIA PRIMATOLOGICA	GEODERMA	GEODERMA
OCES	DATA PROCESSING	ENG FRACT M	ENGINEERING FRACTURE MECHANICS	FONDERIE FR	FONDERIE, FRANCE	GEODERMA	GEODERMA
TON	DATAMATION	ENG GEOL	ENGINEERING GEOLOGY	FOOD COSMET	FOOD AND COSMETICS TOXICOLOGY	GEODERMA	GEODERMA
A RE	DEEP-SEA RESEARCH	ENG J	ENGINEERING JOURNAL, NEW YORK	FOOD ENG	FOOD ENGINEERING	GEODERMA	GEODERMA
AG	DENKI KAGAKU	ENG MAT DES	ENGINEERING MATERIALS AND DESIGN	FOOD MANUF	FOOD MANUFACTURE	GEODERMA	GEODERMA
IN N	DENTAL CLINICS OF NORTH AMERICA	ENT EXP APP	ENTOMOLOGIA EXPERIMENTALIS ET APPLICATA	FOOD RES ST	FOOD RESEARCH INSTITUTE STUDIES	GEODERMA	GEODERMA
ATH	DESALINATION	ENV ENTOMOL	ENVIRONMENTAL ENTOMOLOGY	FOOD TECHN	FOOD TECHNOLOGY	GEODERMA	GEODERMA
NEWS	DESIGN NEWS	ENV SCI TEC	ENVIRONMENTAL SCIENCE AND TECHNOLOGY	FOREIGN AGRIC	FOREIGN AGRICULTURE	GEODERMA	GEODERMA
ED WO	DEUTSCHE MEDIZINISCHE WOCHENSCHRIFT	ENVIR EXP B	ENVIRONMENTAL AND EXPERIMENTAL BOTANY	FORESTRY CHRO	FORESTRY CHRONICLE	GEODERMA	GEODERMA
BIO	DEVELOPMENTAL BIOLOGY	ENVIR GEOL	ENVIRONMENTAL GEOLOGY	FOREST PROD	FOREST PRODUCTS JOURNAL	GEODERMA	GEODERMA
GR	DEVELOPMENT GROWTH AND DIFFERENTIATION	ENVIR H PER	ENVIRONMENTAL HEALTH PERSPECTIVES	FOREST SCI	FOREST SCIENCE	GEODERMA	GEODERMA
ME	DEVELOPMENTAL MEDICINE AND CHILD NEUROLOGY	ENVIR POLLU	ENVIRONMENTAL POLLUTION	FORESTRY	FORESTRY	GEODERMA	GEODERMA
PSY	DEVELOPMENTAL PSYCHOBIOLOGY	ENVIR RES	ENVIRONMENTAL RESEARCH	FORTSCH VET	FORTSCHRITTE DER VETERINARMEDIZIN	GEODERMA	GEODERMA
MET	DIABETE AND METABOLISME	ENVIRONM	ENVIRONMENT	FORTSCH ZOO	FORTSCHRITTE DER ZOOLOGIE	GEODERMA	GEODERMA
S	DIABETES	ENZYM	ENZYM	FORTSCHR PH	FORTSCHRITTE DER PHYSIK	GEODERMA	GEODERMA

I J EX BIOL	INDIAN JOURNAL OF EXPERIMENTAL BIOLOGY	INF CONTR	INFORMATION AND CONTROL	INT J SY B	INTERNATIONAL JOURNAL OF SYSTEMATIC BACTERIOLOGY	J APPL CH B	JOURNAL OF APPLIED CHEMISTRY AND BIOTECHNOLOGY
I J GENET P	INDIAN JOURNAL OF GENETICS AND PLANT BREEDING	INF DISPLAY	INFORMATION DISPLAY	INT J SYST	INTERNATIONAL JOURNAL OF SYSTEMS SCIENCE	J APPL CHEM	JOURNAL OF APPLIED CHEMISTRY OF THE USSR
I J MED RES	INDIAN JOURNAL OF MEDICAL RESEARCH	INF PR MAN	INFORMATION PROCESSING & MANAGEMENT	INT J THEOR	INTERNATIONAL JOURNAL OF THEORETICAL PHYSICS	J APPL CRYST	JOURNAL OF APPLIED CRYSTALLOGRAPHY
I J NUTR D	INDIAN JOURNAL OF NUTRITION AND DIETETICS	INF SCI	INFORMATION SCIENCES	INT J VIT N	INTERNATIONAL JOURNAL FOR VITAMIN AND NUTRITION RESEARCH	J APPL ECOL	JOURNAL OF APPLIED ECOLOGY
I J PA PHYS	INDIAN JOURNAL OF PURE AND APPLIED PHYSICS	INF SCIENT	INFORMATION SCIENTIST	INT PHARMAC	INTERNATIONAL PHARMACOPSYCHIATRY	J APPL ELEC	JOURNAL OF APPLIED ELECTROCHEMISTRY
I J PHYSICS	INDIAN JOURNAL OF PHYSICS AND PROCEEDINGS OF THE INDIAN ASSOCIATION FOR THE CULTIVATION OF SCIENCE	INFEC IMMUN	INFECTION AND IMMUNITY	INT R CONN	INTERNATIONAL REVIEW OF CONNECTIVE TISSUE RESEARCH	J APPL MA R	JOURNAL OF APPLIED MATHEMATICS AND MECHANICS
I J PSYCHOL	INDIAN JOURNAL OF PSYCHOLOGY	ING ARCH	INGENIEUR-ARCHIV	INT R EXP P	INTERNATIONAL REVIEW OF EXPERIMENTAL PATHOLOGY	J APPL MECH	JOURNAL OF APPLIED MECHANICS
I J TECHN	INDIAN JOURNAL OF TECHNOLOGY	ING CHIM IT	QUADERNI DELL'INGEGNERIA CHIMICA	INT R NEURO	INTERNATIONAL REVIEW OF NEUROBIOLOGY	J APPL MET	JOURNAL OF APPLIED METEOROLOGY
I J THEOR P	INDIAN JOURNAL OF THEORETICAL PHYSICS	INJURY	INJURY THE BRITISH JOURNAL OF ACCIDENT SURGERY	INT REV CYT	INTERNATIONAL REVIEW OF CYTOLOGY	J APPL PHYS	JOURNAL OF APPLIED PHYSICS
IAN SSS BIO	IZVESTIYA AKADEMII NAUK SSSR SERIYA BIOLOGICHESKAYA	INORG CHEM	INORGANIC CHEMISTRY	INT STAT R	INTERNATIONAL STATISTICAL REVIEW	J APPL POLY	JOURNAL OF APPLIED POLYMER SCIENCE
IAN SSS FAO	IZVESTIYA AKADEMII NAUK SSSR. FIZIKA ATMOSFERI I OKEANA	INORG CHIM	INORGANICA CHIMICA ACTA	INT SURG	INTERNATIONAL SURGERY	J APPL PROB	JOURNAL OF APPLIED PROBABILITY
IAN SSS FIZ	IZVESTIYA AKADEMII NAUK SSSR. SERIYA FIZICHESKAYA	INORG MATER	INORGANIC MATERIALS	INTERO SCI	INTERDISCIPLINARY SCIENCE REVIEWS	J APPL PSYC	JOURNAL OF APPLIED PSYCHOLOGY AND MONOGRAPH
IBIS	IBIS	INORG NUCL	INORGANIC AND NUCLEAR CHEMISTRY LETTERS	INTERNIST	INTERNIST	J APPROX TH	JOURNAL OF APPROXIMATION THEORY
IBM J RES	IBM JOURNAL OF RESEARCH AND DEVELOPMENT	INSECT BIOC	INSECT BIOCHEMISTRY	INTERVIOLO	INTERVIROLOGY	J ARN ARBOR	JOURNAL OF THE ARNOLD ARBORETUM
IBM SYST J	IBM SYSTEMS JOURNAL	INSECT SOC	INSECTES SOCIAUX	INV OPTH	INVESTIGATIVE OPHTHALMOLOGY	J ASTRONAUT	JOURNAL OF THE ASTRONAUTICAL SCIENCES
ICARUS	ICARUS	INSTR CONTR	INSTRUMENTS AND CONTROL SYSTEMS	INV PESQ	INVESTIGACION PESQUERA	J ATM TER P	JOURNAL OF ATMOSPHERIC AND TERRESTRIAL PHYSICS
IEEE ACOUST	IEEE TRANSACTIONS ON ACOUSTICS, SPEECH, AND SIGNAL PROCESSING	INSTR EXP R	INSTRUMENTS AND EXPERIMENTAL TECHNIQUES	INV RADIO	INVESTIGATIVE RADIOLOGY	J ATMOS SCI	JOURNAL OF THE ATMOSPHERIC SCIENCES
IEEE AER EL	IEEE TRANSACTIONS ON AEROSPACE AND ELECTRONIC SYSTEMS	INSTR TECH	INSTRUMENTATION TECHNOLOGY	INV UROL	INVESTIGATIVE UROLOGY	J AUD ENG S	JOURNAL OF THE AUDIO ENGINEERING SOCIETY
IEEE ANTENN	IEEE TRANSACTIONS ON ANTENNAS AND PROPAGATION	INT A ALLER	INTERNATIONAL ARCHIVES OF ALLERGY AND APPLIED IMMUNOLOGY	INVENT MATH	INVENTIONES MATHEMATICAE	J AUS I AGR	JOURNAL OF THE AUSTRALIAN INSTITUTE OF AGRICULTURAL SCIENCE
IEEE AUTO C	IEEE TRANSACTIONS ON AUTOMATIC CONTROL	INT A OCCUP	INTERNATIONAL ARCHIVES OF OCCUPATIONAL AND ENVIRONMENTAL HEALTH	IRISH J AGR	IRISH JOURNAL OF AGRICULTURAL RESEARCH	J AUS I MET	JOURNAL OF THE AUSTRALIAN INSTITUTE OF METALS
IEEE BIOMED	IEEE TRANSACTIONS ON BIO-MEDICAL ENGINEERING	INT BIOD B	INTERNATIONAL BIODETERIORATION BULLETIN	IRISH J MED	IRISH JOURNAL OF MEDICAL SCIENCE	J BACT	JOURNAL OF BACTERIOLOGY
IEEE BROADC	IEEE TRANSACTIONS ON BROADCASTING	INT CHEM EN	INTERNATIONAL CHEMICAL ENGINEERING	IRISH MED J	IRISH MEDICAL JOURNAL	J BELG RAD	JOURNAL BELGE DE RADIOLOGIE
IEEE CIRC S	IEEE TRANSACTIONS ON CIRCUITS AND SYSTEMS	INT DENT J	INTERNATIONAL DENTAL JOURNAL	ISA TRANS	ISA TRANSACTIONS	J BIOCHEM	JOURNAL OF BIOCHEMISTRY
IEEE COMMUN	IEEE TRANSACTIONS ON COMMUNICATIONS	INT HYD REV	INTERNATIONAL HYDROGRAPHIC REVIEW	ISR J BOT	ISRAEL JOURNAL OF BOTANY	J BIOENER B	JOURNAL OF BIOENERGETICS AND BIOMEMBRANES
IEEE COMPUT	IEEE TRANSACTIONS ON COMPUTERS	INT J A AFF	INTERNATIONAL JOURNAL OF AGRARIAN AFFAIRS	ISR J CHEM	ISRAEL JOURNAL OF CHEMISTRY	J BIOL BUCC	JOURNAL DE BIOLOGIE BUCCALE
IEEE CONS E	IEEE TRANSACTIONS ON CONSUMER ELECTRONICS	INT J A RAD	INTERNATIONAL JOURNAL OF APPLIED RADIATION AND ISOTOPES	ISR J EARTH	ISRAEL JOURNAL OF EARTH SCIENCES	J BIOL CHEM	JOURNAL OF BIOLOGICAL CHEMISTRY
IEEE EDUCAT	IEEE TRANSACTIONS ON ELECTRON DEVICES	INT J ADDIC	INTERNATIONAL JOURNAL OF THE ADDICTIONS	ISR J MATH	ISRAEL JOURNAL OF MATHEMATICS	J BIOL PHOT	JOURNAL OF THE BIOLOGICAL PHOTOGRAPHIC ASSOCIATION
IEEE EL INS	IEEE TRANSACTIONS ON EDUCATION	INT J BIO-M	INTERNATIONAL JOURNAL OF BIO-MEDICAL COMPUTING	ISR J MED S	ISRAEL JOURNAL OF MEDICAL SCIENCES	J BIOL STAN	JOURNAL OF BIOLOGICAL STANDARDIZATION
IEEE EL MAGN	IEEE TRANSACTIONS ON ELECTRICAL INSULATION	INT J BIOCH	INTERNATIONAL JOURNAL OF BIOCHEMISTRY	ISR J TECH	ISRAEL JOURNAL OF TECHNOLOGY	J BIOMECHAN	JOURNAL OF BIOMECHANICS
IEEE ELMAGN	IEEE TRANSACTIONS ON ELECTROMAGNETIC COMPATIBILITY	INT J BIOM	INTERNATIONAL JOURNAL OF BIOMETEOROLOGY	ISR J ZOO	ISRAEL JOURNAL OF ZOOLOGY	J BIOMED MR	JOURNAL OF BIOMEDICAL MATERIALS RESEARCH
IEEE GEOSCI	IEEE TRANSACTIONS ON GEOSCIENCE ELECTRONICS	INT J C INF	INTERNATIONAL JOURNAL OF COMPUTER AND INFORMATION SCIENCES	ITAL J BIOC	ITALIAN JOURNAL OF BIOCHEMISTRY	J BIOSOC SC	JOURNAL OF BIOSOCIAL SCIENCES
IEEE IND AP	IEEE TRANSACTIONS ON INDUSTRY APPLICATIONS	INT J CANC	INTERNATIONAL JOURNAL OF CANCER	IVUZ FIZ	IZVESTIYA VYSSHIKH UCHEBNYKH ZAVEDENII FIZIKA	J BONE-AM V	JOURNAL OF BONE AND JOINT SURGERY-AMERICAN VOLUME
IEEE IND EL	IEEE TRANSACTIONS ON INDUSTRIAL ELECTRONICS AND CONTROL INSTRUMENTATION	INT J CE HY	INTERNATIONAL JOURNAL OF CLINICAL AND EXPERIMENTAL HYPNOSIS	J ABN PSYCH	JOURNAL OF ABNORMAL PSYCHOLOGY AND SUPPLEMENT	J BONE-BR V	JOURNAL OF BONE AND JOINT SURGERY-BRITISH VOLUME
IEEE INFO T	IEEE TRANSACTIONS ON INFORMATION THEORY	INT J CH K	INTERNATIONAL JOURNAL OF CHEMICAL KINETICS	J ACM	JOURNAL OF THE ASSOCIATION FOR COMPUTING MACHINERY	J BR GRASSL	JOURNAL OF THE BRITISH GRASSLAND SOCIETY
IEEE INSTR	IEEE TRANSACTIONS ON INSTRUMENTATION AND MEASUREMENT	INT J CLIN	INTERNATIONAL JOURNAL OF CLINICAL PHARMACOLOGY AND BIOPHARMACY	J ACOUST SO	JOURNAL OF THE ACOUSTICAL SOCIETY OF AMERICA	J BR NUCL E	JOURNAL OF THE BRITISH NUCLEAR ENERGY SOCIETY
IEEE J Q EL	IEEE JOURNAL OF QUANTUM ELECTRONICS	INT J COM M	INTERNATIONAL JOURNAL OF COMPUTER MATHEMATICS	J AGR ENG R	JOURNAL OF AGRICULTURAL ENGINEERING RESEARCH	J BRYOL	JOURNAL OF BRYOLOGY
IEEE J SOLI	IEEE JOURNAL OF SOLID-STATE CIRCUITS	INT J CONTR	INTERNATIONAL JOURNAL OF CONTROL	J AGR SCI	JOURNAL OF AGRICULTURAL SCIENCE	J CAN PET T	JOURNAL OF CANADIAN PETROLEUM TECHNOLOGY
IEEE MAGNET	IEEE TRANSACTIONS ON MAGNETICS	INT J EL EN	INTERNATIONAL JOURNAL OF ELECTRICAL ENGINEERING EDUCATION	J AIR POLLU	JOURNAL OF THE AIR POLLUTION CONTROL ASSOCIATION	J CARB-NUCL	JOURNAL OF CARBOHYDRATES, NUCLEOSIDES, NUCLEOTIDES
IEEE MANAGE	IEEE TRANSACTIONS ON ENGINEERING MANAGEMENT	INT J ELECT	INTERNATIONAL JOURNAL OF ELECTRONICS	J ALGEBRA	JOURNAL OF ALGEBRA	J CARD SURG	JOURNAL OF CARDIOVASCULAR SURGERY
IEEE MICR T	IEEE TRANSACTIONS ON MICROWAVE THEORY AND TECHNIQUES	INT J ENG S	INTERNATIONAL JOURNAL OF ENGINEERING SCIENCE	J ALLERG CL	JOURNAL OF ALLERGY AND CLINICAL IMMUNOLOGY	J CATALYSIS	JOURNAL OF CATALYSIS
IEEE NUCL S	IEEE TRANSACTIONS ON NUCLEAR SCIENCE	INT J FERT	INTERNATIONAL JOURNAL OF FERTILITY	J AM A CHIL	JOURNAL OF THE AMERICAN ACADEMY OF CHILD PSYCHIATRY	J CELL BIOL	JOURNAL OF CELL BIOLOGY
IEEE PARTS	IEEE TRANSACTIONS ON PARTS, HYBRIDS AND PACKAGING	INT J FRACT	INTERNATIONAL JOURNAL OF FRACTURE	J AM CERAM	JOURNAL OF THE AMERICAN CERAMIC SOCIETY	J CELL PHYS	JOURNAL OF CELLULAR PHYSIOLOGY
IEEE PLAS S	IEEE TRANSACTIONS ON PLASMA SCIENCE	INT J GEN S	INTERNATIONAL JOURNAL OF GENERAL SYSTEMS	J AM CHEM S	JOURNAL OF THE AMERICAN CHEMICAL SOCIETY	J CELL SCI	JOURNAL OF CELL SCIENCE
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J FLUID MECH	JOURNAL OF FLUID MECHANICS	J MAMMAL	JOURNAL OF MAMMALOLOGY	J PALEONTO	JOURNAL OF PALEONTOLOGY	J SOIL SCI	JOURNAL OF SOIL SCIENCE
J FLUORINE	JOURNAL OF FLUORINE CHEMISTRY	J MARINE BI	JOURNAL OF THE MARINE BIOLOGICAL ASSOCIATION OF THE UNITED KINGDOM	J PARASITOL	JOURNAL OF PARASITOLOGY	J SOIL WAT	JOURNAL OF SOIL AND WATER CONSERVATION
J FOOD SCIE	JOURNAL OF FOOD SCIENCE	J MARINE RE	JOURNAL OF MARINE RESEARCH	J PATHOLOGY	JOURNAL OF PATHOLOGY	J SOL CHEM	JOURNAL OF SOLUTION CHEMISTRY
J FORENSIC	JOURNAL OF THE FORENSIC SCIENCE SOCIETY	J MATER SCI	JOURNAL OF MATERIALS SCIENCE	J PEDIAT	JOURNAL OF PEDIATRICS	J SOL ST CH	JOURNAL OF SOLID STATE CHEMISTRY
		J MATH ANAL	JOURNAL OF MATHEMATICAL ANALYSIS AND APPLICATIONS	J PERIOD RE	JOURNAL OF PERIODONTAL RESEARCH		
		J MATH BIOL	JOURNAL OF MATHEMATICAL BIOLOGY	J PERIODONT	JOURNAL OF PERIODONTOLOGY		
				J PERS SOC	JOURNAL OF PERSONALITY AND SOCIAL PSYCHOLOGY AND SUPPLEMENT		
				J PERSONAL	JOURNAL OF PERSONALITY		
				J PETRO TEC	JOURNAL OF PETROLEUM TECHNOLOGY		
				J PETROLOGY	JOURNAL OF PETROLOGY		
				J PHARM BIOP	JOURNAL OF PHARMACOKINETICS AND BIOPHARMACEUTICS		
				J PHARM EXP	JOURNAL OF PHARMACOLOGY AND EXPERIMENTAL THERAPEUTICS		

J SOUND VIB JOURNAL OF SOUND AND VIBRATION
J SPAC ROCK JOURNAL OF SPACECRAFT AND ROCKETS
J SPEECH HE JOURNAL OF SPEECH AND HEARING RESEARCH
J STAT PHYS JOURNAL OF STATISTICAL PHYSICS
J STERIOD B JOURNAL OF STERIOD BIOCHEMISTRY
J STORED PR JOURNAL OF STORED PRODUCTS RESEARCH
J STRUC MECH JOURNAL OF STRUCTURAL MECHANICS
J STRUCT CH JOURNAL OF STRUCTURAL CHEMISTRY
J STRUCT DI JOURNAL OF THE STRUCTURAL DIVISION-ASCE
J STUD ALC JOURNAL OF STUDIES ON ALCOHOL
J SUBMIC CY JOURNAL OF SUBMICROSCOPIC CYTOLOGY
J SUPRAM ST JOURNAL OF SUPRAMOLECULAR STRUCTURE
J SURG RES JOURNAL OF SURGICAL RESEARCH
J SURV MAPP JOURNAL OF THE SURVIVING AND MAPPING DIVISION-ASCE
J SYMB LOG JOURNAL OF SYMBOLIC LOGIC
J SYN ORG J JOURNAL OF SYNTHETIC ORGANIC CHEMISTRY, JAPAN
J TEST EVAL JOURNAL OF TESTING AND EVALUATION
J TEXTILE I JOURNAL OF THE TEXTILE INSTITUTE
J THEOR BIO JOURNAL OF THEORETICAL BIOLOGY
J THERM ANA JOURNAL OF THERMAL ANALYSIS
J THERM BIO JOURNAL OF THERMAL BIOLOGY
J THOR SURG JOURNAL OF THORACIC AND CARDIOVASCULAR SURGERY
J TOX ENV H JOURNAL OF TOXICOLOGY AND ENVIRONMENTAL HEALTH
J TRAUMA JOURNAL OF TRAUMA
J TROP MED JOURNAL OF TROPICAL MEDICINE AND HYGIENE
J ULTRA RES JOURNAL OF ULTRASTRUCTURE RESEARCH
J UROL JOURNAL OF UROLOGY
J UROL NEPH JOURNAL D UROLOGIE ET DE NEPHROLOGIE
J VAC SCI T JOURNAL OF VACUUM SCIENCE AND TECHNOLOGY
J VERB LEAR JOURNAL OF VERBAL LEARNING AND VERBAL BEHAVIOR
J VIROLOGY JOURNAL OF VIROLOGY
J VOLCANOL JOURNAL OF VOLCANOLOGY AND GEOTHERMAL RESEARCH
J WATER P C JOURNAL OF THE WATER POLLUTION CONTROL FEDERATION
J WATERWAY JOURNAL OF THE WATERWAYS, HARBORS AND COASTAL ENGINEERING DIVISION-ASCE
J WILD MAN JOURNAL OF WILDLIFE MANAGEMENT
J ZOOL JOURNAL OF ZOOLOGY
JAP CIRC J JAPANESE CIRCULATION JOURNAL. ENGLISH EDITION
JAP HEART J JAPANESE HEART JOURNAL
JAP J A PHY JAPANESE JOURNAL OF APPLIED PHYSICS
JAP J EXP M JAPANESE JOURNAL OF EXPERIMENTAL MEDICINE
JAP J GENET JAPANESE JOURNAL OF GENETICS
JAP J HUM G JAPANESE JOURNAL OF HUMAN GENETICS
JAP J MED S JAPANESE JOURNAL OF MEDICAL SCIENCE AND BIOLOGY
JAP J MICRO JAPANESE JOURNAL OF MICROBIOLOGY
JAP J PHARM JAPANESE JOURNAL OF PHARMACOLOGY
JAP J PHYSL JAPANESE JOURNAL OF PHYSIOLOGY
JAP J VET R JAPANESE JOURNAL OF VETERINARY RESEARCH
JAP J VET S JAPANESE JOURNAL OF VETERINARY SCIENCE
JAP J ZOOL JAPANESE JOURNAL OF ZOOLOGY
JAP PSY RES JAPANESE PSYCHOLOGICAL RESEARCH
JAP TELECOM JAPAN TELECOMMUNICATIONS REVIEW
JERNKON ANN JERNKONTORETS ANNALER
JETP LETTER JETP LETTERS, USSR
JL ANN CHEM JUSTUS LIEBIGS ANNALEN DER CHEMIE
JOHNS H MED JOHNS HOPKINS MEDICAL JOURNAL
KAUT GUM KU KAUTSCHUK UND GUMMI KUNSTSTOFFE
KEM KOZLEM KEMIAI KOZLEMEYNEK
KEM TIDSKR KEMISK TIDSKRIFT
KERNENERGIE KERNENERGIE
KERNTECHNIK KERNTECHNIK
KHIM FAR ZH KHIMIKO FARMATSEVTICHESKII ZHURNAL
KHIM GETERO KHIMIYA GETEROTSIKLICHESKIKH SOEDINENII
KHIM PRIR S KHIMIYA PRIRODNYKH SOEDINENII
KIDNEY INT KIDNEY INTERNATIONAL
KINET CATAL KINETICS AND CATALYSIS
KLIN MONATS KLINISCHE MONATSBLETTTER FUR AUGENHEILKUNDE
KLIN PADIAT KLINISCHE PADIATRIE
KLIN WOCH KLINISCHE WOCHENSCHRIFT
KOBUNSH RON KOBUNSHI RONBUNSHU
KOSM B AV M KOSMICHESKAYA BIOLOGIYA I AVIAKOSMICHESKAYA MEDITSINA
KRISTALLOGR KRISTALLOGRAFIYA
KUNSTSTOFFE KUNSTSTOFFE-PLASTICS
KYAN ELEKTR KVANTOVAYA ELEKTRONIKA
KYBERNETIKA KYBERNETIKA
LAB ANIM SC LABORATORY ANIMAL SCIENCE
LAB INV LABORATORY INVESTIGATION
LANCET LANCET
LANDBAU VOL LANDBAUFORSCHUNG VOLKENRODE

LANDTECHNIK LANDTECHNIK
LANG SPEECH LANGUAGE AND SPEECH
LANGENBECK LANGENBECKS ARCHIV FUR CHIRURGIE
LARYNGOSCOPI LARYNGOSCOPE
LASERS LASERS
LEBENS M IND LEBENSMITTEL INDUSTRIE
LEBER MAG D LEBER MAGEN DARM
LETHAIA LETHAIA
LETT NUOV C LETTERE AL NUOVO CIMENTO
LIB RES TEC LIBRARY RESOURCES AND TECHNICAL SERVICES
LIB TRENDS LIBRARY TRENDS
LIBRARY J LIBRARY JOURNAL
LIBRARY Q LIBRARY QUARTERLY
LICHTTECH LICHTTECHNIK
LIFE SCI LIFE SCIENCES
LILLE MED LILLE MEDICAL
LIMN OCEAN LIMNOLOGY AND OCEANOGRAPHY
LIN ALG APP LINEAR ALGEBRA AND ITS APPLICATIONS
LIPIDS LIPIDS
LITHOS LITHOS
LLOYDIA LLOYDIA
LUBRIC ENG LUBRICATION ENGINEERING
LUBRICATION LUBRICATION
LYMPHOLOGY LYMPHOLOGY
LYON CHIR LYON CHIRURGICAL
LYON MED LYON MEDICAL
LYON PHARM LYON PHARMACEUTIQUE
M NOT R AST MONTHLY NOTICES OF THE ROYAL ASTRONOMICAL SOCIETY
M WEATH REV MONTHLY WEATHER REVIEW
MACH PROD E MACHINERY AND PRODUCTION ENGINEERING
MACH TOOL R MACHINE-TOOL REVIEW
MACHINE DES MACHINE DESIGN
MACROMOL R MACROMOLECULAR REVIEWS PART D. JOURNAL OF POLYMER SCIENCE
MACROMOLEC MACROMOLECULES
MAG CONC R MAGAZINE OF CONCRETE RESEARCH
MAGY KEM FO MAGYAR KEMIAI FOLYOIRAT
MAKROMOL CHEM MAKROMOLEKULARE CHEMIE
MANUF CH AE MANUFACTURING CHEMIST AND AEROSOL NEWS
MANUF ENG MANUFACTURING ENGINEERING
MANUSC MATH MANUSCRIPTA MATHEMATICA
MAR FISH RE MARINE FISHERIES REVIEW
MAR GEOTECH MARINE GEOTECHNOLOGY
MAR MICROPA MARINE MICROPALAEONTOLOGY
MAR TECH SJ MARINE TECHNOLOGY SOCIETY JOURNAL
MARCONI REV MARCONI REVIEW
MARINE BIOL MARINE BIOLOGY
MARINE GEOL MARINE GEOLOGY
MASCHIN TEC MASCHINENBAU TECHNIK
MAT FYS MED MATEMATISK-FYSISKE MEDDELELSER UDGIET AF DET KONGELIGE DANSKE VIDENSKABERNE SELSKAB
MATER ENG MATERIALS ENGINEERING
MATER EVAL MATERIALS EVALUATION
MATER PERF MATERIALS PERFORMANCE
MATER RES B MATERIALS RESEARCH BULLETIN
MATER SCI E MATERIALS SCIENCE AND ENGINEERING
MATH ANNAL MATHEMATISCHE ANNALEN
MATH BIOSCI MATHEMATICAL BIOSCIENCES
MATH COMPUT MATHEMATICS OF COMPUTATION
MATH NACHR MATHEMATISCHE NACHRICHTEN
MATH NOTES MATHEMATICAL NOTES
MATH PROC C MATHEMATICAL PROCEEDINGS
MATH PROG R MATHEMATICAL PROGRAMMING
MATH SCAND MATHEMATICA SCANDINAVICA
MATH SYST T MATHEMATICAL SYSTEMS THEORY
MATH Z MATHEMATISCHE ZEITSCHRIFT
MATHEMATIKA MATHEMATIKA
MATR TENS Q MATRIX AND TENSOR QUARTERLY
MAYO CLIN P MAYO CLINIC PROCEEDINGS
MEAS CONTR MEASUREMENT AND CONTROL
MEAS TECH R MEASUREMENT TECHNIQUES, USSR
MECH AGE D MECHANISMS OF AGEING AND DEVELOPMENT
MECH ENG MECHANICAL ENGINEERING
MECH HANDL MECHANICAL HANDLING
MECH MACH T MECHANISM AND MACHINE THEORY
MECHANIK MECHANIK MIESIECZNIK NAUKOW TECHNICZNY
MED BIO ENG MEDICAL AND BIOLOGICAL ENGINEERING
MED BIO ILL MEDICAL AND BIOLOGICAL ILLUSTRATION
MED BIOL MEDICAL BIOLOGY
MED C VIRG MEDICAL COLLEGE OF VIRGINIA QUARTERLY
MED CLIN NA MEDICAL CLINICS OF NORTH AMERICA
MED J AUST MEDICAL JOURNAL OF AUSTRALIA
MED KLIN MEDIZINISCHE KLINIK
MED LAB SCI MEDICAL LABORATORY SCIENCES
MED MICROBI MEDICAL MICROBIOLOGY AND IMMUNOLOGY
MED PR TECH MEDICAL PROGRESS THROUGH TECHNOLOGY
MED SCI LAW MEDICINE, SCIENCE AND THE LAW

MED SCI SPT MEDICINE AND SCIENCE IN SPORTS
MEDD NOR SK MEDDELELSER FRA DET NORSKE SKOGFORSKSVESEN
MEDICINA MEDICINA
MEDICINE MEDICINE
MEM AM MATH MEMOIRS OF THE AMERICAN MATHEMATICAL SOCIETY
MEM COGNIT MEMORY AND COGNITION
MEM ENT S C MEMOIRS OF THE ENTOMOLOGICAL SOCIETY OF CANADA
MEM S R MET MEMOIRES SCIENTIFIQUES DE LA REVUE DE METALLURGIE
MEMBRANES MEMBRANES
MET INF MED METHODS OF INFORMATION IN MEDICINE
METABOLISM METABOLISM
METAL CONS METAL CONSTRUCTION
METAL IONS METAL IONS IN BIOLOGICAL SYSTEMS
METAL PROGR METAL PROGRESS
METAL SCI H METAL SCIENCE AND HEAT TREATMENT
METAL STAMP METAL STAMPING
METALL METALL
METALL ITAL METALLURGIA ITALIANA
METALL MET METALLURGIA AND METAL FORMING
METALL T-A METALLURGICAL TRANSACTIONS A. PHYSICAL METALLURGY AND MATERIALS SCIENCE
METALL T-B METALLURGICAL TRANSACTIONS B. PROCESS METALLURGY
METALLOGRAPHY METALLOGRAPHY
METEOR MAG METEOROLOGICAL MAGAZINE
METEOR RUND METEOROLOGISCHE RUNDSCHAU
METH COMPUT METHODS IN COMPUTATIONAL PHYSICS-ADVANCES IN RESEARCH AND APPLICATIONS
METROLOGIA METROLOGIA
MICH MATH J MICHIGAN MATHEMATICAL JOURNAL
MICROBIOLOG MICROBIOLOGY
MICROBIOS MICROBIOS
MICROBIOS L MICROBIOS LETTERS
MICROCHEM J MICROCHEMICAL JOURNAL
MICROEL REL MICROELECTRONICS AND RELIABILITY
MICRON MICRON
MICROSC ACT MICROSCOPICA ACTA
MICROSCOPE MICROSCOPE
MICROTECH MICROTECH
MICROVASC R MICROVASCULAR RESEARCH
MIKROCH ACT MIKROCHIMICA ACTA
MIKROSKOPIE MIKROSKOPIE
MILIT MED MILITARY MEDICINE
MIN CONGR J MINING CONGRESS JOURNAL
MIN DEPOSIT MINERALIUM DEPOSITA
MINERAL MAG MINERALOGICAL MAGAZINE
MINERVA PED MINERVA PEDIATRICA
MINN MED MINNESOTA MEDICINE
MITT B FORS MITTEILUNGEN DER BUNDESFORSCHUNGSANSTALT FUR FORST- UND HOLZWIRTSCHAFT
MO MED MISSOURI MEDICINE
MOD C CARDI MODERN CONCEPTS OF CARDIOVASCULAR DISEASE
MOD PLAST MODERN PLASTICS
MOL ASP MED MOLECULAR ASPECTS OF MEDICINE
MOL BIOL MOLECULAR BIOLOGY
MOL BIOL RP MOLECULAR BIOLOGY REPORTS
MOL C BIOCH MOLECULAR AND CELLULAR BIOCHEMISTRY
MOL C ENDOC MOLECULAR AND CELLULAR ENDOCRINOLOGY
MOL G GENET MOLECULAR AND GENERAL GENETICS
MOL PHOTOCH MOLECULAR PHOTOCHEMISTRY
MOLEC CRYST MOLECULAR CRYSTALS AND LIQUID CRYSTALS
MOLEC PHARM MOLECULAR PHARMACOLOGY
MOLEC PHYS MOLECULAR PHYSICS
MON PAEDIAT MONOGRAPHS IN PAEDIATRIC
MON S RES C MONOGRAPHS OF THE SOCIETY FOR RESEARCH IN CHILD DEVELOPMENT
MONATS CHEM MONATSHFTE FUR CHEMIE
MONATS KIND MONATSSCHRIFT FUR KINDERHEILKUNDE
MONATS WATH MONATSHFTE FUR MATHEMATIK
MOON MOON
MOSQUITO NE MOSQUITO NEWS
MT SINAI J MOUNT SINAI JOURNAL OF MEDICINE
MUTAT RES MUTATION RESEARCH
MYCOLOGIA MYCOLOGIA
MYCOPATHOLO MYCOPATHOLOGIA
N ENG J MED NEW ENGLAND JOURNAL OF MEDICINE
N-S ARCH PH NALINYN-SCHMIEDEBERGS ARCHIVES OF PHARMACOLOGY
NACHR DOKUM NACHRICHTEN FUR DOKUMENTATION
NACHRTECH Z NACHRICHTENTECHNISCHE ZEITSCHRIFT
NAG MATH J NAGOYA MATHEMATICAL JOURNAL
NAT CAN I M NATIONAL CANCER INSTITUTE MONOGRAPH
NAT I ANIM NATIONAL INSTITUTE OF ANIMAL HEALTH QUARTERLY
NATURAL HI NATURAL HISTORY
NATURE NATURE
NATURWISSEN NATURWISSENSCHAFTEN
NAU T INF 1 NAUCHNO-TEKHNICHESKAYA INFORMATSIIYA. SERIYA 1. ORGANIZATSIYA I METODIKA INFORMATSIONNOI RABOTY

NAU T INF 2 NAUCHNO-TEKHNICHESKAYA INFORMATSIIYA. SERIYA 2. INFORMATSIONNYE PROTSESSY I SISTEMY
NAV ENG J NAVAL ENGINEERS JOURNAL
NAV RES LOG NAVAL RESEARCH LOGISTICS QUARTERLY
NAV RES REV NAVAL RESEARCH REVIEWS
NBS MONOGR NATIONAL BUREAU OF STANDARDS MONOGRAPHS
NDT INT NDT INTERNATIONAL
NEC RES DEV NEC RESEARCH AND DEVELOPMENT
NEMATOLOGIC NEMATOLOGICA
NEOPLASMA NEOPLASMA
NEPHRON NEPHRON
NERVENARZT NERVENARZT
NETH MILK D NETHERLANDS MILK AND DAIRY JOURNAL. NEDERLANDS MELKZUVELTIDSSCHRIFT
NEURO-CHIRE NEURO-CHIRURGIE
NEUROCHEM R NEUROCHEMICAL RESEARCH
NEUROCHIRA NEUROCHIRURGIA
NEUROENDOCR NEUROENDOCRINOLOGY
NEUROLOGY NEUROLOGY
NEUROPATH N NEUROPATHOLOGY AND APPLIED NEUROBIOLOGY
NEUROPAEDIAT NEUROPAEDIATRIE
NEUROPHARM NEUROPHARMACOLOGY
NEUROPSYCH NEUROPSYCHOLOGIA
NEURORADIO NEURORADIOLOGY
NEUROSCI L NEUROSCIENCE LETTERS
NEUROSCIENCE NEUROSCIENCE
NEW PHYTOT NEW PHYTOLOGIST
NIP KAG KAI NIPPON KAGAKU KAISHI
NMR-BAS P P NMR-BASIC PRINCIPLES AND PROCEDURES
NON-DESTR T NON-DESTRUCTIVE TESTING
NORDSK VET MED NORDSK VETERINAER MEDICIN
NORSK GEOL NORSK GEOLOGISK TIDSKRIFT
NORSK SKOG NORSK SKOGSINDUSTRI
NOT AM MATH NOTICES OF THE AMERICAN MATHEMATICAL SOCIETY
NOUV PRESSE NOUVELLE PRESSE MEDICALE
NOUV R OPT NOUVELLE REVUE D OPTIQUE
NOUV RF MEM NOUVELLE REVUE FRANCAISE D NEMATOLOGIE
NUCL ACID R NUCLEIC ACIDS RESEARCH
NUCL ENG DE NUCLEAR ENGINEERING AND DESIGN
NUCL ENG IN NUCLEAR ENGINEERING INTERNATIONAL
NUCL FUSION NUCLEAR FUSION
NUCL INSTR NUCLEAR INSTRUMENTS AND METHODS
NUCL PHYS A NUCLEAR PHYSICS A
NUCL PHYS B NUCLEAR PHYSICS B
NUCL SAFETY NUCLEAR SAFETY
NUCL SCI EN NUCLEAR SCIENCE AND ENGINEERING
NUCL TECH NUCLEAR TECHNOLOGY
NUCLEUS NUCLEUS
NUKLEARMED NUKLEARMEDIZIN NUCLEAR MEDICINE
NUMER MATH NUMERISCHE MATHEMATIK
NUOV CIM A NUOVO CIMENTO DELLA SOCIETA ITALIANA DI FISICA A
NUOV CIM B NUOVO CIMENTO DELLA SOCIETA ITALIANA DI FISICA B
NUTR METAB NUTRITION AND METABOLISM
NUTR REP IN NUTRITION REPORTS INTERNATIONAL
NUTR REV NUTRITION REVIEWS
NY ST J MED NEW YORK STATE JOURNAL OF MEDICINE
NZ J AGR NEW ZEALAND JOURNAL OF AGRICULTURE
NZ J AGR RE NEW ZEALAND JOURNAL OF AGRICULTURAL RESEARCH
NZ J GEOL NEW ZEALAND JOURNAL OF GEOPHYSICS
NZ J SCI NEW ZEALAND JOURNAL OF SCIENCE
NZ MED J NEW ZEALAND MEDICAL JOURNAL
OBSERVATORY OBSERVATORY
OBSTET GYN OBSTETRICS AND GYNECOLOGY
OCEAN ENG OCEAN ENGINEERING
ODONTOL REV ODONTOLOGISK REVY
OECO PLANTA OECOLOGIA PLANTARVM
OECOLOGIA OECOLOGIA
OIKOS OIKOS
OKEANOLOGY OKEANOLOGIYA
OMR-ORG MAG OMR-ORGANIC MAGNETIC RESONANCE
ONCOLOGY ONCOLOGY
OPERAT R Q OPERATIONAL RESEARCH QUARTERLY
OPERAT RES OPERATIONS RESEARCH
OPHTHAL RES OPHTHALMIC RESEARCH
OPHTHALMOLA OPHTHALMOLOGICA
OPT COMMUN OPTICS COMMUNICATIONS
OPT ENG OPTICAL ENGINEERING
OPT QUANT E OPTICAL AND QUANTUM ELECTRONICS
OPT SPEKTRO OPTIKA I SPEKTROSKOPIYA
OPTICA ACTA OPTICA ACTA
OPTIK OPTIK
ORAL SURG O ORAL SURGERY, ORAL MEDICINE, AND ORAL PATHOLOGY
ORG MASS SP ORGANIC MASS SPECTROMETRY
ORG PREP PR ORGANIC PREPARATIONS AND PROCEDURES INTERNATIONAL
ORG REACTV ORGANIC REACTIVITY

LIFE	ORIGINS OF LIFE	PATOL-MEX-	PATOLOGIA-MEXICO CITY-	PLANET SPAC	PLANETARY AND SPACE SCIENCE	PSYCHOMETRI	PSYCHOMETRIKA AND SUPPLEMENTS
OTO R	ORL-JOURNAL FOR OTO-RHINO-LARYNGOLOGY & ITS BORDERLANDS	PATT RECOG	PATTERN RECOGNITION	PLANT CEL P	PLANT AND CELL PHYSIOLOGY	PSYCHONEURO	PSYCHONEUROENDOCRINOLOGY
PED CL	ORTHOPEDIC CLINICS OF NORTH AMERICA	PED CLIN NA	PEDIATRIC CLINICS OF NORTH AMERICA	PLANT DIS R	PLANT DISEASE REPORTER	PSYCHOPH C	PSYCHOPHARMACOLOGY COMMUNICATIONS
T PROS	ORTHOTICS AND PROSTHETICS	PEDIAT RES	PEDIATRIC RESEARCH	PLANT PATH	PLANT PATHOLOGY	PSYCHOPHAR	PSYCHOPHARMACOLOGY
OTOL CLIN	OTOLARYNGOLOGIC CLINICS OF NORTH AMERICA	PEDIATRE	PEDIATRE	PLANT PHYSYL	PLANT PHYSIOLOGY	PSYCHOPHYSIL	PSYCHOPHYSIOLOGY
METAL	OXIDATION OF METALS	PEDIATRICS	PEDIATRICS	PLANT SCI L	PLANT SCIENCE LETTERS	PSYCHOS MED	PSYCHOSOMATIC MEDICINE
PROCEEDINGS OF THE ACADEMY OF NATURAL SCIENCES OF PHILADELPHIA		PERIODIOL	PERIODICUM BIOLOGORUM	PLANT SOIL	PLANT AND SOIL	PSYCHOSOMAT	PSYCHOSOMATICS
ASS CA	PROCEEDINGS OF THE AMERICAN ASSOCIATION FOR CANCER RESEARCH	PER POLY CE	PERIODICA POLYTECHNICA. CHEMICAL ENGINEERING	PLANT SYS E	PLANT SYSTEMATICS AND EVOLUTION	PSYCHOTH PS	PSYCHOTHERAPY AND PSYCHOSOMATICS
MATH S	PROCEEDINGS OF THE AMERICAN MATHEMATICAL SOCIETY	PER POLY EE	PERIODICA POLYTECHNICA. ELECTRICAL ENGINEERING	PLANTA	PLANTA	PUB AST S J	PUBLICATIONS OF THE ASTRONOMICAL SOCIETY OF JAPAN
REL M	PROCEEDINGS ANNUAL RELIABILITY AND MAINTAINABILITY SYMPOSIUM	PER POLY ME	PERIODICA POLYTECHNICA. MECHANICAL ENGINEERING	PLAS R SURG	PLASTIC AND RECONSTRUCTIVE SURGERY	PUB AST S P	PUBLICATIONS OF THE ASTRONOMICAL SOCIETY OF THE PACIFIC
T BIOC	PROCEEDINGS OF THE AUSTRALIAN BIOCHEMICAL SOCIETY	PERC MOT SK	PERCEPTUAL AND MOTOR SKILLS	PLASMA PHYS	PLASMA PHYSICS	PUBL HEA RE	PUBLIC HEALTH REPORTS
S ANIM	PROCEEDINGS OF THE BRITISH SOCIETY OF ANIMAL PRODUCTION	PERC PSYCH	PERCEPTION AND PSYCHOPHYSICS	PLAST RUBBE	PLASTICS AND RUBBER	PUBL HEAL	PUBLIC HEALTH. THE JOURNAL OF THE SOCIETY OF MEDICAL OFFICERS OF HEALTH
MATH	PROCEEDINGS OF THE EDINBURGH MATHEMATICAL SOCIETY	PERS PSYCH	PERSONNEL PSYCHOLOGY	PLAST WORLD	PLASTICS WORLD	PUBL OPIN Q	PUBLIC OPINION QUARTERLY
S ONT	PROCEEDINGS OF THE ENTOMOLOGICAL SOCIETY OF ONTARIO	PERS BIOL	PERSPECTIVES IN BIOLOGY AND MEDICINE	PNEUMONOL-P	PNEUMONOLOGIE-PNEUMONOLOGY	PUBL ROADS	PUBLIC ROADS
S WAS	PROCEEDINGS OF THE ENTOMOLOGICAL SOCIETY OF WASHINGTON	PEST BIOCH	PESTICIDE BIOCHEMISTRY AND PHYSIOLOGY	POL J PHAR	POLISH JOURNAL OF PHARMACOLOGY AND PHARMACY	PULP PAPER	PULP AND PAPER MAGAZINE OF CANADA
AD EN	PROCEEDINGS OF THE HAWAIIAN ENTOMOLOGICAL SOCIETY	PEST CONTRO	PEST CONTROL	POLY ENG S	POLYMER ENGINEERING AND SCIENCE	PUMPS	PUMPS AND THEIR APPLICATIONS
M SOC	PROCEEDINGS OF THE HELMINTHOLOGICAL SOCIETY OF WASHINGTON	PEST MON J	PESTICIDES MONITORING JOURNAL	POLYM J	POLYMER JOURNAL	PUR A CHEM	PURE AND APPLIED CHEMISTRY
SCI A	PROCEEDINGS OF THE INDIAN ACADEMY OF SCIENCES. SECTION A	PEST SCI	PESTICIDE SCIENCE	POLYM-PLAST	POLYMER-PLASTICS TECHNOLOGY AND ENGINEERING	PUR A GEOPH	PURE AND APPLIED GEOPHYSICS
SCI B	PROCEEDINGS OF THE INDIAN ACADEMY OF SCIENCES. SECTION B	PETR CHEM R	PETROLEUM CHEMISTRY	POLYMER	POLYMER	Q APPL MATH	QUARTERLY OF APPLIED MATHEMATICS
VE 1	PROCEEDINGS OF THE INSTITUTION OF CIVIL ENGINEERS PART 1. DESIGN AND CONSTRUCTION	PFLUG ARCH	PFLUGERS ARCHIV. EUROPEAN JOURNAL OF PHYSIOLOGY	POST BIOC	POSTEPPY BIOCHEMII	Q J EXP PHY	QUARTERLY JOURNAL OF EXPERIMENTAL PHYSIOLOGY AND COGNATE MEDICAL SCIENCES
VE 2	PROCEEDINGS OF THE INSTITUTION OF CIVIL ENGINEERS PART 2. RESEARCH AND THEORY	PHARM ACT H	PHARMACEUTICA ACTA HELVETIAE	POST O EE J	POST OFFICE ELECTRICAL ENGINEERS JOURNAL	Q J EXP PSY	QUARTERLY JOURNAL OF EXPERIMENTAL PSYCHOLOGY
LOND	PROCEEDINGS OF THE INSTITUTION OF ELECTRICAL ENGINEERS, LONDON	PHARM BIO B	PHARMACOLOGY BIOCHEMISTRY AND BEHAVIOR	POSTG MED J	POSTGRADUATE MEDICAL JOURNAL	Q J MATH	QUARTERLY JOURNAL OF MATHEMATICS
	PROCEEDINGS OF THE INSTITUTE OF ELECTRICAL AND ELECTRONICS ENGINEERS	PHARM REV	PHARMACOLOGICAL REVIEWS	POSTGR MED	POSTGRADUATE MEDICINE	Q J MECH AP	QUARTERLY JOURNAL OF MECHANICS AND APPLIED MATHEMATICS
ACAD	PROCEEDINGS OF THE JAPAN ACADEMY	PHARMACOL	PHARMACOLOGY	POLTRY SCI	POULTRY SCIENCE	Q J MED	QUARTERLY JOURNAL OF MEDICINE
NED A	PROCEEDINGS OF THE KONINKLIJKE NEDERLANDSE AKADEMIE VAN WETENSCHAPPEN. SERIES A. MATHEMATICAL SCIENCES	PHARMACOL R	PHARMACOLOGICAL RESEARCH COMMUNICATIONS	POWD METALL	POWDER METALLURGY	Q J R ASTRO	QUARTERLY JOURNAL OF THE ROYAL ASTRONOMICAL SOCIETY
NED B	PROCEEDINGS OF THE KONINKLIJKE NEDERLANDSE AKADEMIE VAN WETENSCHAPPEN. SERIES B. PHYSICAL SCIENCES	PHARMACOLOG	PHARMACOLOGIST	POWD TECH	POWDER TECHNOLOGY	Q J R METEO	QUARTERLY JOURNAL OF THE ROYAL METEOROLOGICAL SOCIETY
NED C	PROCEEDINGS OF THE KONINKLIJKE NEDERLANDSE AKADEMIE VAN WETENSCHAPPEN. SERIES C. BIOLOGICAL AND MEDICAL SCIENCES	PHARMADPSY	PHARMAKOPSYCHIATRIE NEURO-PSYCHOPHARMAKOLOGIE	POWER ENG	POWER ENGINEERING	Q REV BIOL	QUARTERLY REVIEW OF BIOLOGY
C CULT	PROCEEDINGS OF THE SEVENTH LEUCOCYTE CULTURE CONFERENCE	PHARMATIE	PHARMAZIE	PRACTITION	PRACTITIONER	Q REV BIOPH	QUARTERLY REVIEW OF BIOPHICS
D MATH	PROCEEDINGS OF THE LONDON MATHEMATICAL SOCIETY	PHI T ROY A	PHILOSOPHICAL TRANSACTIONS OF THE ROYAL SOCIETY OF LONDON. SERIES A. MATHEMATICAL AND PHYSICAL SCIENCES	PRAMANA	PRAMANA	QUAL PLANT	QUALITAS PLANTARUM-PLANT FOODS FOR HUMAN NUTRITION
IND A	PROCEEDINGS OF THE NATIONAL ACADEMY OF SCIENCES, INDIA. SECTION A. PHYSICAL SCIENCES	PHI T ROY B	PHILOSOPHICAL TRANSACTIONS OF THE ROYAL SOCIETY OF LONDON. SERIES B. BIOLOGICAL SCIENCES	PRECAMB RES	PRECAMBRIAN RESEARCH	QUATERN RES	QUATERNARY RESEARCH
IND B	PROCEEDINGS OF THE NATIONAL ACADEMY OF SCIENCES, INDIA. SECTION B. BIOLOGICAL SCIENCES	PHIL RES R	PHILIPS RESEARCH REPORTS AND SUPPLEMENT	PREP BIOC	PREPARATIVE BIOCHEMISTRY	RAD CLIN NA	RADIOLOGICAL CLINICS OF NORTH AMERICA
US	PROCEEDINGS OF THE NATIONAL ACADEMY OF SCIENCES OF THE UNITED STATES OF AMERICA	PHIL TECH R	PHILIPS TECHNICAL REVIEW	PREV MED	PREVENTIVE MEDICINE	RAD CLINICA	RADIOLOGIA CLINICA
R SOC	PROCEEDINGS OF THE NUTRITION SOCIETY	PHILOS MAG	PHILOSOPHICAL MAGAZINE	PRIMATOLOG	PRIMATOLOGIA	RAD DIAGN	RADIOLOGIA DIAGNOSTICA
AC A	PROCEEDINGS OF THE ROYAL IRISH ACADEMY SECTION A. MATHEMATICAL, ASTRONOMICAL, AND PHYSICAL SCIENCE	PHILOS SCI	PHILOSOPHY OF SCIENCE	PROCESS BIO	PROCESS BIOCHEMISTRY	RADIAT EFF	RADIATION EFFECTS
AC B	PROCEEDINGS OF THE ROYAL IRISH ACADEMY SECTION B. BIOLOGICAL, GEOLOGICAL AND CHEMICAL SCIENCE	PHONETICA	PHONETICA	PROCESS ENG	PROCESS ENGINEERING	RADIAT ENV	RADIATION AND ENVIRONMENTAL BIOPHYSICS
S MED	PROCEEDINGS OF THE ROYAL SOCIETY OF MEDICINE	PHOSPHOR SU	PHOSPHORUS AND SULFUR AND THE RELATED ELEMENTS	PROG AEROSP	PROGRESS IN AEROSPACE SCIENCES	RADIO EL EN	RADIO AND ELECTRONIC ENGINEER
SOC A	PROCEEDINGS OF THE ROYAL SOCIETY, LONDON. SERIES A. MATHEMATICAL AND PHYSICAL SCIENCES	PHOT SCI EN	PHOTOGRAPHIC SCIENCE AND ENGINEERING	PROG ALLERG	PROGRESS IN ALLERGY	RADIO SCI	RADIO SCIENCE
SOC B	PROCEEDINGS OF THE ROYAL SOCIETY SERIES B. BIOLOGICAL SCIENCES	PHOTOCHM P	PHOTOCHEMISTRY AND PHOTOBIOLOGY	PROG BIOPHY	PROGRESS IN BIOPHYSICS & MOLECULAR BIOLOGY	RADIOCARBON	RADIOCARBON
EDIN A	PROCEEDINGS OF THE ROYAL SOCIETY OF EDINBURGH. SECTION A. MATHEMATICAL AND PHYSICAL SCIENCES	PHOTOGR E R	PHOTOGRAMMETRIC ENGINEERING AND REMOTE SENSING	PROG BIOPHY	PROGRESS IN BIOPHYSICS & MOLECULAR BIOLOGY	RADIOCH ACT	RADIOCHIMICA ACTA
EDIN B	PROCEEDINGS OF THE ROYAL SOCIETY OF EDINBURGH. SECTION B. NATURAL ENVIRONMENT	PHOTOGRAMMA	PHOTOGRAMMETRIA	PROG CHEM F	PROGRESS IN THE CHEMISTRY OF FATS & OTHER LIPIDS	RADIOCH RAD	RADIOCHEMICAL AND RADIOANALYTICAL LETTERS
EXP M	PROCEEDINGS OF THE SOCIETY FOR EXPERIMENTAL BIOLOGY AND MEDICINE	PHOTOSYNTH	PHOTOSYNTHETICA	PROG ENERG	PROGRESS IN ENERGY AND COMBUSTION SCIENCE	RADIOLIGE	RADIOLOGIE
TAGO M	PROCEEDINGS OF THE UNIVERSITY OF OTAGO MEDICAL SCHOOL	PHYS C GLAS	PHYSICS AND CHEMISTRY OF GLASSES	PROG EX TUM	PROGRESS IN EXPERIMENTAL TUMOR RESEARCH	RADIOTEK EL	RADIOTEKHNIKA I ELEKTRONIKA
T PH S	PROCEEDINGS OF THE WESTERN PHARMACOLOGY SOCIETY	PHYS COND M	PHYSICS OF CONDENSED MATTER	PROG FISH-C	PROGRESSIVE FISH-CULTURIST	RCA REVIEW	RCA REVIEW
SECTS	PACIFIC INSECTS	PHYS E PLAN	PHYSICS OF THE EARTH AND PLANETARY INTERIORS	PROG FOOD	PROGRESS IN FOOD & NUTRITION SCIENCE	REACT KIN C	REACTION KINETICS AND CATALYSIS LETTERS
MATH	PACIFIC JOURNAL OF MATHEMATICS	PHYS FLUIDS	PHYSICS OF FLUIDS	PROG HEMAT	PROGRESS IN HEMATOLOGY	REC TR CHIM	RECUEIL DES TRAVAUX CHIMIQUES DES PAYS-BAS
PAD	PADIATRIE UND PADOLOGIE	PHYS LETT A	PHYSICS LETTERS	PROG HISTOC	PROGRESS IN HISTOCHEMISTRY AND CYTOCHEMISTRY	RECH AEROSP	RECHERCHE AEROSPATIALE
PAIN		PHYS LETT B	PHYSICS LETTERS	PROG MED VI	PROGRESS IN MEDICAL VIROLOGY	RECHERCH	RECHERCHE
OGEO P	PALAEOGEOGRAPHY PALAEOCLIMATOLOGY PALAEOECOLOGY	PHYS MED BI	PHYSICS IN MEDICINE AND BIOLOGY	PROG NEURON	PROGRESS IN NEUROBIOLOGY	RECONS SURG	RECONSTRUCTION SURGERY AND TRAUMATOLOGY
AC ENT	PAN-PACIFIC ENTOMOLOGIST	PHYS NORVEG	PHYSICA NORVEGICA	PROG NUCL	PROGRESS IN NUCLEAR MAGNETIC RESONANCE SPECTROSCOPY	REFRACTOR J	REFRACTORIES JOURNAL
ET GEO	PAPERS IN METEOROLOGY AND GEOPHYSICS	PHYS REPORT	PHYSICS REPORT	PROG NUCL A	PROGRESS IN NUCLEAR ACID RESEARCH AND MOLECULAR BIOLOGY	REFRIG AIR	REFRIGERATION AND AIR CONDITIONING
JU	PAPERI JA PUU. PAPPER OCH TRA	PHYS REV A	PHYSICAL REVIEW A. GENERAL PHYSICS	PROG NUCL E	PROGRESS IN NUCLEAR ENERGY-ANALYTICAL CHEMISTRY	REND GASTRO	RENDICONTI DI GASTRO-ENTEROLOGIA
CHNOL	PAPER TECHNOLOGY	PHYS REV B	PHYSICAL REVIEW B. SOLID STATE PHYSICS	PROG ORG C	PROGRESS IN ORGANIC COATINGS	REP ION SPA	REPORT OF IONOSPHERE AND SPACE RESEARCH IN JAPAN
TER	PAPIER	PHYS REV C	PHYSICAL REVIEW C. NUCLEAR PHYSICS	PROG PLANN	PROGRESS IN PLANNING	REP NRL PRO	REPORT OF NRL PROGRESS
PARASITOL	PAROI ARTERIELLE-ARTERIAL WALL	PHYS REV D	PHYSICAL REVIEW D. PARTICLES AND FIELDS	PROG Q ELEC	PROGRESS IN QUANTUM ELECTRONICS	REP PR PHYS	REPORTS ON PROGRESS IN PHYSICS
PATHOLOGIE ET BIOLOGIE		PHYS REV E	PHYSICAL REVIEW E. STATISTICAL PHYSICS	PROG SOLID	PROGRESS IN SOLID STATE CHEMISTRY	REPRODUCCIO	REPRODUCCION
UROPEA	PATOLOGIA EUROPAEA	PHYS SCR	PHYSICA SCRIPTA	PROG SURF	PROGRESS IN SURFACE AND MEMBRANE SCIENCE	RES COMM CP	RESEARCH COMMUNICATIONS IN CHEMICAL PATHOLOGY AND PHARMACOLOGY
LOGY	PATHOLOGY	PHYS ST S-A	PHYSICA STATUS SOLIDI. A. APPLIED RESEARCH	PROG SURF S	PROGRESS IN SURFACE SCIENCE	RES DEVELOP	RESEARCH/DEVELOPMENT
		PHYS ST S-B	PHYSICA STATUS SOLIDI. B. BASIC RESEARCH	PROG SURG	PROGRESS IN SURGERY	RES EXP MED	RESEARCH IN EXPERIMENTAL MEDICINE
		PHYS TODAY	PHYSICS TODAY	PROG T BIOL	PROGRESS IN THEORETICAL BIOLOGY	RES MANAG	RESEARCH MANAGEMENT
		PHYSICA A	PHYSICA A	PROG T PHYS	PROGRESS OF THEORETICAL PHYSICS	RES VET SCI	RESEARCH IN VETERINARY SCIENCE
		PHYSICA B&C	PHYSICA B&C	PROG WATER	PROGRESS IN WATER TECHNOLOGY	RESP PHYSYL	RESPIRATION PHYSIOLOGY
		PHYSIOL REV	PHYSIOLOGICAL REVIEWS	PROG CARS	PROGRESS IN CARDIOVASCULAR DISEASES	RESPIRATION	RESPIRATION
		PHYSYL BEHAV	PHYSIOLOGY AND BEHAVIOR	PROSTAGLAND	PROSTAGLANDINS	REV BRA PES	REVISTA BRASILEIRA DE PESQUISAS MEDICAS E BIOLOGICAS
		PHYSYL BOHEM	PHYSIOLOGIA BOHEMOSLOVACA	PROTEIN SYN	PROTEIN SYNTHESIS	REV CAN BIO	REVUE CANADIENNE DE BIOLOGIE
		PHYSYL CHEM	PHYSIOLOGICAL CHEMISTRY AND PHYSICS	PROTISTOLOG	PROTISTOLOGICA	REV CHIM MI	REVUE DE CHIMIE MINERALE
		PHYSYL ENTOM	PHYSIOLOGICAL ENTOMOLOGY	PROTOPLASMA	PROTOPLASMA	REV CHIR OR	REVUE DE CHIRURGIE ORTHOPEDIQUE ET REPARATRICE DE L APPAREIL MOTEUR
		PHYSYL PL P	PHYSIOLOGICAL PLANT PATHOLOGY	PRZEMYSL CHEM	PRZEMYSŁ CHEMICZNY	REV ECOL BS	REVUE D ECOLOGIE ET DE BIOLOGIE DU SOL
		PHYSYL PLANT	PHYSIOLOGIA PLANTARUM	PSYCH PRAX	PSYCHOLOGISCHE PRAXIS	REV EL COMM	REVIEW OF THE ELECTRICAL COMMUNICATION LABORATORY
		PHYSYL PSYCH	PHYSIOLOGICAL PSYCHOLOGY	PSYCHIAT CL	PSYCHIATRIA CLINICA	REV EPIDEM	REVUE D EPIDEMIOLOGIE MEDECINE SOCIALE ET SANTE PUBLIQUE
		PHYSYL VEGET	PHYSIOLOGIE VEGETALE	PSYCHIATRY	PSYCHIATRY	REV ESP FIS	REVISTA ESPANOLA DE FISIOLOGIA
		PHYSYL ZOO	PHYSIOLOGICAL ZOOLOGY	PSYCHOANALYTIC REVIEW	PSYCHOANALYTIC REVIEW	REV F GY OB	REVUE FRANCAISE DE GYNECOLOGIE ET D OBSTETRIQUE
		PHYTOCHEM	PHYTOCHEMISTRY	PSYCHOAN RE	PSYCHOANALYTIC REVIEW	REV FR ALLE	REVUE FRANCAISE D ALLERGOLOGIE
		PHYTOMORPH	PHYTOMORPHOLOGY	PSYCHOL AFR	PSYCHOLOGIA AFRICANA	REV FR AUTO	REVUE FRANCAISE D AUTOMATIQUE INFORMATIQUE RECHERCHE OPERATIONNELLE
		PHYTON	PHYTON	PSYCHOL BUL	PSYCHOLOGICAL BULLETIN	REV FR TRAN	REVUE FRANCAISE DE TRANSFUSION ET IMMUNO-HEMATOLOGIE
		PHYTON AUST	PHYTON. ANNALES REI BOTANICAE	PSYCHOL ISS	PSYCHOLOGICAL ISSUES	REV G THERM	REVUE GENERALE DE THERMIQUE
		PHYTOPATH Z	PHYTOPATHOLOGISCHE ZEITSCHRIFT	PSYCHOL MED	PSYCHOLOGICAL MEDICINE		
		PHYTOPATHOL	PHYTOPATHOLOGY	PSYCHOL REC	PSYCHOLOGICAL RECORD		
				PSYCHOL REP	PSYCHOLOGICAL REPORTS		
				PSYCHOL RES	PSYCHOLOGICAL RESEARCH		
				PSYCHOL REV	PSYCHOLOGICAL REVIEW		
				PSYCHOL STU	PSYCHOLOGICAL STUDIES		
				PSYCHOL TOD	PSYCHOLOGY TODAY		

REV GEOP PH	REVUE DE GEOGRAPHIE PHYSIQUE ET DE GEOLOGIE DYNAMIQUE	SIAM J CONT	SIAM JOURNAL ON CONTROL	SVENS PAP T	SVENSK PAPPERSTIDNING	TRANSP EN J	TRANSPORTATION ENGINEERING JOURNAL OF ASCE
REV GEOPHYS	REVIEWS OF GEOPHYSICS AND SPACE PHYSICS	SIAM J MATH	SIAM JOURNAL ON MATHEMATICAL ANALYSIS	SYN COMMUN	SYNTHETIC COMMUNICATIONS	TRANSP RES	TRANSPORTATION RESEARCH
REV I F PET	REVUE DE L'INSTITUT FRANCAIS DU PETROLE ET ANNALES DES COMBUSTIBLES LIQUIDES	SIAM J NUM	SIAM JOURNAL ON NUMERICAL ANALYSIS	SYN REAC IN	SYNTHESIS AND REACTIVITY IN INORGANIC AND METAL-ORGANIC CHEMISTRY	TRANSP THEO	TRANSPORT THEORY AND STATISTICS PHYSICS
REV IN HAUT	REVUE INTERNATIONALE DES HAUTES TEMPERATURES ET DES REFRACTAIRES	SIAM REV	SIAM REVIEW	SYNTHESIS-S	SYNTHESIS-STUTTGART	TRANSPLAN P	TRANSPLANTATION PROCEEDINGS
REV INV CLI	REVISTA DE INVESTIGACION CLINICA	SIB MATH J	SIBERIAN MATHEMATICAL JOURNAL	SYST ENTOM	SYSTEMATIC ENTOMOLOGY	TRANPLAN R	TRANSPLANTATION REVIEWS
REV M PHYS	REVIEWS OF MODERN PHYSICS	SILIKATY	SILIKATY	SYST ZOOL	SYSTEMATIC ZOOLOGY	TRANSPLANT	TRANSPLANTATION
REV MED CHI	REVISTA MEDICA DE CHILE	SIMULATION	SIMULATION	T AM FISH S	TRANSACTIONS OF THE AMERICAN FISHERIES SOCIETY	TRAV HUMAN	TRAVAIL HUMAN
REV METALL	REVUE DE METALLURGIE	SKY TELESC	SKY AND TELESCOPE	T AM GEOPHY	TRANSACTIONS AMERICAN GEOPHYSICAL UNION	TRENDS BIOC	TRENDS IN BIOCHEMICAL SCIENCES
REV NEUROL	REVUE NEUROLOGIQUE	SMPT J	SMPT JOURNAL	T AM MATH S	TRANSACTIONS OF THE AMERICAN MATHEMATICAL SOCIETY	TROP AGR	TROPICAL AGRICULTURE
REV NEUROSC	REVIEWS OF NEUROSCIENCE	SOAP COSMET	SOAP/COSMETICS/CHEMICAL SPECIALTIES	T AM MICRO	TRANSACTIONS OF THE AMERICAN MICROSCOPICAL SOCIETY	TROP GEO ME	TROPICAL AND GEOGRAPHICAL MEDICINE
REV PALAE P	REVIEW OF PALAEOBOTANY AND PALYNOLOGY	SOC PET E J	SOCIETY OF PETROLEUM ENGINEERS JOURNAL	T AM NUCL S	TRANSACTIONS OF THE AMERICAN NUCLEAR SOCIETY	TROP SCI	TROPICAL SCIENCE
REV PERIN M	REVIEWS IN PERINATAL MEDICINE	SOCIAL BIOL	SOCIAL BIOLOGY	T AM OPHTH	TRANSACTIONS AMERICAN ACADEMY OF OPHTHALMOLOGY AND OTOLARYNGOLOGY	TROPENMED P	TROPENMEDIZIN UND PARASITOLOGIE
REV PH CH J	REVIEW OF PHYSICAL CHEMISTRY OF JAPAN	SOCIAL PSY	SOCIAL PSYCHIATRY	T AM S ART	TRANSACTIONS, AMERICAN SOCIETY FOR ARTIFICIAL INTERNAL ORGANS	TSCH MIN PE	TSCHERMAKS MINERALOGISCHE PETROGRAPHISCHE MITTEILUNGEN
REV PHYS AP	REVUE DE PHYSIQUE APPLIQUEE	SOCIAL SC M	SOCIAL SCIENCE AND MEDICINE	T AM S	TRANSACTIONS, AMERICAN SOCIETY FOR ARTIFICIAL INTERNAL ORGANS	TSITOLOGIYA	TSITOLOGIYA
REV PHYS B	REVIEWS PHYSIOLOGY BIOCHEMISTRY AND PHARMACOLOGY	SOCIAL ST S	SOCIAL STUDIES OF SCIENCE	T APPL PHYS	TOPICS IN APPLIED PHYSICS	TUBERCLE	TUBERCLE
REV RHUM	REVUE DU RHUMATISME ET DES MALADIES OSTEO-ARTICULAIRES	SOCIOMETRY	SOCIOMETRY	T APPL PHYS	TOPICS IN APPLIED PHYSICS	TUMORI	TUMORI
REV RO BIOC	REVUE ROUMAINE DE BIOCHIMIE	SOIL BIOL B	SOIL BIOLOGY AND BIOCHEMISTRY	T ASAE	TRANSACTIONS OF THE ASAE	TURRIALBA	TURRIALBA
REV RO CHIM	REVUE ROUMAINE DE CHIMIE	SOIL CONS	SOIL CONSERVATION	T BR MYCOL	TRANSACTIONS OF THE BRITISH MYCOLOGICAL SOCIETY	UKR BOKHIM	UKRAINSKII BOKHIMICHESKII ZHURNAL
REV RO PHYS	REVUE ROUMAINE DE PHYSIQUE	SOIL SCI	SOIL SCIENCE	T CURR CHEM	TOPICS IN CURRENT CHEMISTRY	UKR KHM ZH	UKRAINSKII KHMICHESKII ZHURNAL
REV SCI INS	REVIEW OF SCIENTIFIC INSTRUMENTS	SOIL SCI SO	SOIL SCIENCE SOCIETY OF AMERICA JOURNAL	T I CHEM EN	TRANSACTIONS OF THE INSTITUTION OF CHEMICAL ENGINEERS	ULTRASOUNCS	ULTRASOUNCS
REV ZOO AGR	REVUE DE ZOOLOGIE AGRICOLE ET DE PATHOLOGIE VEGETALE	SOL ST COMM	SOLID STATE COMMUNICATIONS	T IROH ST I	TRANSACTIONS OF THE IRON AND STEEL INSTITUTE OF JAPAN	UN MED CAN	UNION MEDICALE DU CANADA
RHEOL ACT	RHEOLOGICA ACTA	SOL ST ELEC	SOLID-STATE ELECTRONICS	T J BR CER	TRANSACTIONS AND JOURNAL OF THE BRITISH CERAMIC SOCIETY	UNESCO B LJ	UNESCO BULLETIN FOR LIBRARIANS
RIC MAT	RICERCH DI MATEMATICA	SOL ST PHYS	SOLID STATE PHYSICS	T JAP I MET	TRANSACTIONS OF THE JAPAN INSTITUTE OF METALS	UNFALLHEILK	UNFALLHEILKUNDE
RIV ITAL GE	RIVISTA ITALIANA DI GEOSICA E SCIENZE AFFINI	SOL ST TECH	SOLID STATE TECHNOLOGY	T NY AC SCI	TRANSACTIONS OF THE NEW YORK ACADEMY OF SCIENCES	UPSAL J MED	UPSALA JOURNAL OF MEDICAL SCIENCES
RIV MED AER	RIVISTA DI MEDICINA AERONAUTICA E SPAZIALE	SOLAR ENERG	SOLAR ENERGY	T OPHTH SOC	TRANSACTIONS OF THE OPHTHALMOLOGICAL SOCIETIES OF THE UNITED KINGDOM	UROL INTERN	UROLOGIA INTERNATIONALIS
RIV METEO A	RIVISTA DI METEOROLOGIA AERONAUTICA	SOLAR PHYS	SOLAR PHYSICS	T ROY SOC C	TRANSACTIONS OF THE ROYAL SOCIETY OF CANADA	UROL RES	UROLOGICAL RESEARCH
RIV NUOV CI	RIVISTA DEL NUOVO CIMENTO	SOM CELL G	SOMATIC CELL GENETICS	T RS S AFR	TRANSACTIONS OF THE ROYAL SOCIETY OF SOUTH AFRICA	UROLOGE	UROLOGE
ROCZNIK CHEM	ROCZNIKI CHEMII	SOUTH MED J	SOUTHERN MEDICAL JOURNAL	T RS TROP M	TRANSACTIONS OF THE ROYAL SOCIETY OF TROPICAL MEDICINE AND HYGIENE	USP FIZ NAU	USPEKHI FIZICHESKIH NAUK
RUBBER AGE	RUBBER AGE	SOV AT EN R	SOVIET ATOMIC ENERGY	T SOC RHEOL	TRANSACTIONS OF THE SOCIETY OF RHEOLOGY	USP KHM	USPEKHI KHMII
RUSS EN J R	RUSSIAN ENGINEERING JOURNAL, USSR	SOV ELEC	SOVIET ELECTROCHEMISTRY	T WISC AC	TRANSACTIONS OF THE WISCONSIN ACADEMY OF SCIENCES, ARTS AND LETTERS	V LENIN FIZ	VESTNIK Leningradskogo Universiteta Seriya Fiziki i Khimii
RUSS MET R	RUSSIAN METALLURGY /METALLY/ USSR	SOV J NUC R	SOVIET JOURNAL OF NUCLEAR PHYSICS USSR	T T-L-T J LIF	T-L-T JOURNAL OF LIFE SCIENCES	V LENIN MEK	VESTNIK Leningradskogo Universiteta Seriya Matematika i Mekhanika, Astronomii
S AFR J SCI	SOUTH AFRICAN JOURNAL OF SCIENCE	SOV MED	SOVETSKAYA MEDITSINA	TALANTA	TALANTA	V MOSK FIZ	VESTNIK MOSKOVSKOGO UNIVERSITETA Seriya Fiziki i Astronomii
S AFR MED J	SOUTH AFRICAN MEDICAL JOURNAL	SOV NEUR R	SOVIET NEUROLOGY AND PSYCHIATRY, USSR	TAPPI	TAPPI	V MOSK MEKH	VESTNIK MOSKOVSKOGO UNIVERSITETA Seriya Matematika i Mekhanika
SABOURAUDIA	SABOURAUDIA	SOV PH AC R	SOVIET PHYSICS ACOUSTICS, USSR	TASMAN J AGR	TASMANIAN JOURNAL OF AGRICULTURE	V MOSK U KH	VESTNIK MOSKOVSKOGO UNIVERSITETA Seriya Khimiya
SARSIA	SARSIA	SOV PH SE R	SOVIET PHYSICS SEMICONDUCTORS, USSR	TAXON	TAXON	VACUUM	VACUUM
SB LEKAR	SBORNIK LEKARSKY	SOV PLANT P	SOVIET PLANT PHYSIOLOGY	TEC MES ATM	TECHNISCHES MESSEN ATM	VAKUUM-TECH	VAKUUM-TECHNIK
SC J CL INV	SCANDINAVIAN JOURNAL OF CLINICAL AND LABORATORY INVESTIGATION	SOV SOIL R	SOVIET SOIL SCIENCE, USSR	TEC MIT K F	TECHNISCHE MITTEILUNGEN KRUPP FORSCHUNGSBERICHTE	VAN SSSR	VESTNIK AKADEMII NAUK SSSR
SC J DENT R	SCANDINAVIAN JOURNAL OF DENTAL RESEARCH	SPACE SCI R	SPACE SCIENCE REVIEWS	TEC MIT K W	TECHNISCHE MITTEILUNGEN KRUPP WERKSBERICHTE	VEROFF PATH	VEROFFENTLICHUNGEN AUS DER PATHOLOGIE-PROGRESS IN PATHOLOGY
SC J GASTR	SCANDINAVIAN JOURNAL OF GASTROENTEROLOGY	SPECIAL LIB	SPECIAL LIBRARIES	TECHNOL REV	TECHNOLOGY REVIEW	VET MED/SAC	VETERINARY MEDICINE/SMALL ANIMALS
SC J HAEMAT	SCANDINAVIAN JOURNAL OF HAEMATOLOGY	SPECT ACT A	SPECTROSCOPICA ACTA. PART A. MOLECULAR SPECTROSCOPY	TECHNOMET	TECHNOMETRICS	VET PATH	VETERINARY PATHOLOGY
SC J IMMUN	SCANDINAVIAN JOURNAL OF IMMUNOLOGY	SPECT ACT B	SPECTROSCOPICA ACTA. PART B. ATOMIC SPECTROSCOPY	TACTONOPHYS	TACTONOPHYSICS	VET REC	VETERINARY RECORD
SC J IN DIS	SCANDINAVIAN JOURNAL OF INFECTIOUS DISEASES	SPECT LETT	SPECTROSCOPY LETTERS	TEL RAD E R	TELECOMMUNICATIONS AND RADIO ENGINEERING, USSR	VIDE	VIDE
SC J PLAST	SCANDINAVIAN JOURNAL OF PLASTIC AND RECONSTRUCTIVE SURGERY	SPR AL CHEM	ALIPHATIC CHEMISTRY-SPECIALIST PERIODICAL REPORTS	TELECOMM J	TELECOMMUNICATION JOURNAL	VIE MILIE A	VIE ET MILIEU. SERIE A. BIOLOGIE MARINE
SC J PSYCHO	SCANDINAVIAN JOURNAL OF PSYCHOLOGY	SPR ALIC CH	ALICYCLIC CHEMISTRY-SPECIALIST PERIODICAL REPORTS	TELLUS	TELLUS	VIE MILIE B	VIE ET MILIEU. SERIE B. OCEANOGRAPHIE
SC J RE MED	SCANDINAVIAN JOURNAL OF REHABILITATION MEDICINE	SFR ARO HET	AROMATIC AND HETEROAROMATIC CHEMISTRY-SPECIALIST PERIODICAL REPORTS	TENSOR	TENSOR	VIE MILIE C	VIE ET MILIEU. SERIE C. BIOLOGIE TERRESTRE
SC J RESP D	SCANDINAVIAN JOURNAL OF RESPIRATORY DISEASES	SPR COLL SC	COLLOID SCIENCE-SPECIALIST PERIODICAL REPORTS	TERAPEVT AR	TERAPEVTICHESKII ARKHIV	VIRC ARCH A	VIRCHOWS ARCHIV A-PATHOLOGICAL ANATOMY AND HISTOLOGY
SC J RHEUM	SCANDINAVIAN JOURNAL OF RHEUMATOLOGY	SPR ELECTRO	ELECTROCHEMISTRY-SPECIALIST PERIODICAL REPORTS	TERATOLOGY	TERATOLOGY	VIRC ARCH B	VIRCHOWS ARCHIV B-CELL PATHOLOGY
SC J THOR C	SCANDINAVIAN JOURNAL OF THORACIC AND CARDIOVASCULAR SURGERY	SPR MOL STR	MOLECULAR STRUCTURE BY DIFFRACTION METHODS-SPECIALIST PERIODICAL REPORTS	TETRAHEDR L	TETRAHEDRON LETTERS	VIROLOGY	VIROLOGY
SC J UROL N	SCANDINAVIAN JOURNAL OF UROLOGY AND NEPHROLOGY	SPR OR CHEM	ORGANOMETALLIC CHEMISTRY-SPECIALIST PERIODICAL REPORTS	TETRAHEDRON	TETRAHEDRON	VISION RES	VISION RESEARCH
SCHW A NEUR	SCHWEIZER ARCHIV FUR NEUROLOGIE, NEUROCHIRURGIE UND PSYCHIATRIE WOCHENSCHRIFT	SPR SAT HET	SATURATED HETEROCYCLIC CHEMISTRY-SPECIALIST PERIODICAL REPORTS	TEX J SCI	TEXAS JOURNAL OF SCIENCE	VITAM NORM	VITAMINS AND HORMONES-ADVANCE IN RESEARCH AND APPLICATIONS
SCHW MED WO	SCHWEIZERISCHE MEDIZINISCHE WOCHENSCHRIFT	SPR SPC PR	SPECTROSCOPIC PROPERTIES OF INORGANIC AND ORGANOMETALLIC COMPOUNDS-SPECIALIST PERIODICAL REPORTS	TEX REP BIO	TEXAS REPORTS BIOLOGY AND MEDICINE AND SUPPLEMENT	VOP MED KH	VOPROSY MEDITSINSKOI KHMII
SCI AM	SCIENTIFIC AMERICAN	SPR STAT ME	STATISTICAL MECHANICS-SPECIALIST PERIODICAL REPORTS	TEXT I IND	TEXTILE INSTITUTE AND INDUSTRY	VOP ONKOL	VOPROSY ONKOLOGII
SCI FORUM	SCIENCE FORUM	SPR TH CHEM	THEORETICAL CHEMISTRY-SPECIALIST PERIODICAL REPORTS	TEXT RES J	TEXTILE RESEARCH JOURNAL	VOP VIRUSOL	VOPROSY VIRUSOLOGII
SCI GEOL S	SCIENTIA GEOLOGICA SINICA	SPR TRAC M	SPRINGER TRACTS IN MODERN PHYSICS	TEXTILVERED	TEXTILVEREDLUNG	VOX SANGUIN	VOX SANGUINIS
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NUTRITIO ET DIETA SEE NUTRITION AND METABOLISM	NUTR DIETA	PEDIATRE	PEDIATRE	PHYSICAL REVIEW SEE PHYSICAL REVIEW A. GENERAL PHYSICS AND PHYSICAL REVIEW B. SOLID STATE PHYSICS AND PHYSICAL REVIEW C. NUCLEAR PHYSICS AND PHYSICAL REVIEW D. PARTICLES AND FIELDS	PHYS REV C	PLASTICS WORLD	PLAS
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PROCEEDINGS OF THE ROYAL SOCIETY OF DUBLIN. SECTION P. BIOLOGICAL SCIENCES	P RS EDIN P	PSYCHOLOGICAL RESEARCH	PSYCHOL RES	SEE RADIOLOGIA CLINICA		REVUE FRANCAISE D'INFORMATIQUE ET DE RECHERCHE OPERATIONNELLE	REV FR INF
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RY MEDICINE/SMALL ANIMAL TIAM	UROL RES	ZEITSCHRIFT FUR ANALYTISCHE CHEMIE, FRESNIUS	Z ANAL CHEM	ZEITSCHRIFT FUR KLINISCHE CHEMIE UND KLINISCHE BIOCHEMIE	Z KLIN CHEM	ZENTRALBLATT FUR BAKTERIOLOGIE, PARASITENKUNDE, INFESTIONS- KRANKHEITEN UND HYGIENE	ZBL BAKT A
RY PATHOLOGY	UROL RES	ZEITSCHRIFT FUR ANATOMIE UND ENTWICKLUNGSGESCHICHTE	Z ANAT ENTW	ZEITSCHRIFT FUR KLINISCHE CHEMIE UND KLINISCHE BIOCHEMIE	Z KLIN CHEM	ZENTRALBLATT FUR BAKTERIOLOGIE, PARASITENKUNDE, INFESTIONS- KRANKHEITEN UND HYGIENE	ZBL BAKT A
RY RECORD	UROL RES	ZEITSCHRIFT FUR ANATOMIE UND ENTWICKLUNGSGESCHICHTE	Z ANAT ENTW	ZEITSCHRIFT FUR KLINISCHE CHEMIE UND KLINISCHE BIOCHEMIE	Z KLIN CHEM	ZENTRALBLATT FUR BAKTERIOLOGIE, PARASITENKUNDE, INFESTIONS- KRANKHEITEN UND HYGIENE	ZBL BAKT A
MILIEU. SERIE A. BIOLOGIE VE	UROL RES	ZEITSCHRIFT FUR ANATOMIE UND ENTWICKLUNGSGESCHICHTE	Z ANAT ENTW	ZEITSCHRIFT FUR KLINISCHE CHEMIE UND KLINISCHE BIOCHEMIE	Z KLIN CHEM	ZENTRALBLATT FUR BAKTERIOLOGIE, PARASITENKUNDE, INFESTIONS- KRANKHEITEN UND HYGIENE	ZBL BAKT A
MILIEU. SERIE B. OGRAFIE	UROL RES	ZEITSCHRIFT FUR ANATOMIE UND ENTWICKLUNGSGESCHICHTE	Z ANAT ENTW	ZEITSCHRIFT FUR KLINISCHE CHEMIE UND KLINISCHE BIOCHEMIE	Z KLIN CHEM	ZENTRALBLATT FUR BAKTERIOLOGIE, PARASITENKUNDE, INFESTIONS- KRANKHEITEN UND HYGIENE	ZBL BAKT A
MILIEU. SERIE C. BIOLOGIE ESTRE	UROL RES	ZEITSCHRIFT FUR ANATOMIE UND ENTWICKLUNGSGESCHICHTE	Z ANAT ENTW	ZEITSCHRIFT FUR KLINISCHE CHEMIE UND KLINISCHE BIOCHEMIE	Z KLIN CHEM	ZENTRALBLATT FUR BAKTERIOLOGIE, PARASITENKUNDE, INFESTIONS- KRANKHEITEN UND HYGIENE	ZBL BAKT A
S ARCHIV A-PATHOLOGICAL OMY AND HISTOLOGY	UROL RES	ZEITSCHRIFT FUR ANATOMIE UND ENTWICKLUNGSGESCHICHTE	Z ANAT ENTW	ZEITSCHRIFT FUR KLINISCHE CHEMIE UND KLINISCHE BIOCHEMIE	Z KLIN CHEM	ZENTRALBLATT FUR BAKTERIOLOGIE, PARASITENKUNDE, INFESTIONS- KRANKHEITEN UND HYGIENE	ZBL BAKT A
S ARCHIV B-CELL PATHOLOGY	UROL RES	ZEITSCHRIFT FUR ANATOMIE UND ENTWICKLUNGSGESCHICHTE	Z ANAT ENTW	ZEITSCHRIFT FUR KLINISCHE CHEMIE UND KLINISCHE BIOCHEMIE	Z KLIN CHEM	ZENTRALBLATT FUR BAKTERIOLOGIE, PARASITENKUNDE, INFESTIONS- KRANKHEITEN UND HYGIENE	ZBL BAKT A
S ARCHIV FUR PATHOLOGISCHE OMIE UND PHYSIOLOGIE UND KLINISCHE MEDIZIN	UROL RES	ZEITSCHRIFT FUR ANATOMIE UND ENTWICKLUNGSGESCHICHTE	Z ANAT ENTW	ZEITSCHRIFT FUR KLINISCHE CHEMIE UND KLINISCHE BIOCHEMIE	Z KLIN CHEM	ZENTRALBLATT FUR BAKTERIOLOGIE, PARASITENKUNDE, INFESTIONS- KRANKHEITEN UND HYGIENE	ZBL BAKT A
S ARCHIV ABTEILUNG A. OLOGISCHE ANATOMIE	UROL RES	ZEITSCHRIFT FUR ANATOMIE UND ENTWICKLUNGSGESCHICHTE	Z ANAT ENTW	ZEITSCHRIFT FUR KLINISCHE CHEMIE UND KLINISCHE BIOCHEMIE	Z KLIN CHEM	ZENTRALBLATT FUR BAKTERIOLOGIE, PARASITENKUNDE, INFESTIONS- KRANKHEITEN UND HYGIENE	ZBL BAKT A
S ARCHIV ABTEILUNG A. OLOGISCHE ANATOMIE	UROL RES	ZEITSCHRIFT FUR ANATOMIE UND ENTWICKLUNGSGESCHICHTE	Z ANAT ENTW	ZEITSCHRIFT FUR KLINISCHE CHEMIE UND KLINISCHE BIOCHEMIE	Z KLIN CHEM	ZENTRALBLATT FUR BAKTERIOLOGIE, PARASITENKUNDE, INFESTIONS- KRANKHEITEN UND HYGIENE	ZBL BAKT A
S ARCHIV A-PATHOLOGICAL OMY AND HISTOLOGY	UROL RES	ZEITSCHRIFT FUR ANATOMIE UND ENTWICKLUNGSGESCHICHTE	Z ANAT ENTW	ZEITSCHRIFT FUR KLINISCHE CHEMIE UND KLINISCHE BIOCHEMIE	Z KLIN CHEM	ZENTRALBLATT FUR BAKTERIOLOGIE, PARASITENKUNDE, INFESTIONS- KRANKHEITEN UND HYGIENE	ZBL BAKT A
S ARCHIV ABTEILUNG B. ATHOLOGIE	UROL RES	ZEITSCHRIFT FUR ANATOMIE UND ENTWICKLUNGSGESCHICHTE	Z ANAT ENTW	ZEITSCHRIFT FUR KLINISCHE CHEMIE UND KLINISCHE BIOCHEMIE	Z KLIN CHEM	ZENTRALBLATT FUR BAKTERIOLOGIE, PARASITENKUNDE, INFESTIONS- KRANKHEITEN UND HYGIENE	ZBL BAKT A
S ARCHIV B-CELL OLOGY	UROL RES	ZEITSCHRIFT FUR ANATOMIE UND ENTWICKLUNGSGESCHICHTE	Z ANAT ENTW	ZEITSCHRIFT FUR KLINISCHE CHEMIE UND KLINISCHE BIOCHEMIE	Z KLIN CHEM	ZENTRALBLATT FUR BAKTERIOLOGIE, PARASITENKUNDE, INFESTIONS- KRANKHEITEN UND HYGIENE	ZBL BAKT A
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QUINIS	UROL RES	ZEITSCHRIFT FUR ANATOMIE UND ENTWICKLUNGSGESCHICHTE	Z ANAT ENTW	ZEITSCHRIFT FUR KLINISCHE CHEMIE UND KLINISCHE BIOCHEMIE	Z KLIN CHEM	ZENTRALBLATT FUR BAKTERIOLOGIE, PARASITENKUNDE, INFESTIONS- KRANKHEITEN UND HYGIENE	ZBL BAKT A

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Arranged by Category

<p>ICS</p> <p>USTICA</p> <p>PI SCI RE</p> <p>ACOUST</p> <p>SON UL</p> <p>ACOUST SO</p> <p>OUND ENG S</p> <p>OUND VIB</p> <p>PH AC R</p> <p>TRASONICS</p>	<p>J ENVIR S B</p> <p>J FOOD SCI</p> <p>J I BREWING</p> <p>J MILK FOOD</p> <p>J RANGE MAN</p> <p>J ROY AGR S</p> <p>J SCI FOOD</p> <p>J SOIL SCI</p> <p>J SOIL WAT</p> <p>J STORED PR</p> <p>LANDBAU VOL</p> <p>LANDTECHNIK</p> <p>LEBENSJND</p> <p>MITT B FOR</p> <p>NETH MILK D</p> <p>NZ J AGR RE</p> <p>P BR S ANIM</p> <p>PEST CONTR</p> <p>PEST MON J</p> <p>PEST SCI</p> <p>PHYTOPATH Z</p> <p>PHYTOPATHOL</p> <p>PLANT SOIL</p> <p>PROCESS BIO</p> <p>REV ZOO AGR</p> <p>SCI HORT</p> <p>SOIL CONS</p> <p>SOIL SCI</p> <p>SOV SOIL R</p> <p>SUGAR J</p> <p>T ASAE</p> <p>TASM J AGR</p> <p>TAXON</p> <p>TROP AGR</p> <p>TROP SCI</p> <p>TURRIALBA</p> <p>W R ANIM PR</p> <p>WEED RES</p> <p>WEED SCI</p> <p>WORLD POULT</p> <p>Z LEBENSJND</p> <p>Z PFLANZEN</p> <p>ZUCKER</p>	<p>ASTRONAUTICS</p> <p>SEE AEROSPACE</p> <p>SCIENCE</p> <p>ASTRONOMY</p> <p>ANN BRUX 1</p> <p>ANN R ASTRO</p> <p>ANN R EARTH</p> <p>ASTRON ASTR</p> <p>ASTRONOM J</p> <p>ASTRONOM ZH</p> <p>ASTROPH J S</p> <p>ASTROPHYS J</p> <p>B POL MATH</p> <p>CELEST MECH</p> <p>EARTH PLAN</p> <p>ICARUS</p> <p>J ROY ASTRO</p> <p>M NOT R AST</p> <p>MOON</p> <p>OBSERVATORY</p> <p>P R IR AC A</p> <p>PUB AST S J</p> <p>PUB AST S P</p> <p>Q J R ASTRO</p> <p>SKY TELESC</p> <p>SPACE SCI R</p> <p>V LENIN MEK</p>	<p>BIOCH PHARM</p> <p>BIOCH SOC T</p> <p>BIOCHEM</p> <p>BIOCHEM GEN</p> <p>BIOCHEM J</p> <p>BIOCHEM MED</p> <p>BIOCHEM SSR</p> <p>BIOCHIMIE</p> <p>BIOELECTR B</p> <p>BIONORG CH</p> <p>CARLSB RES</p> <p>CHEM BIOCHE</p> <p>CHEM INSTR</p> <p>CHEM-BIO IN</p> <p>CLIN BIOCH</p> <p>COMP BIO C</p> <p>COMP BIO C</p> <p>COMP BIO C</p> <p>CRC C R BI</p> <p>CYTODIOS</p> <p>DIABETE MET</p> <p>DOP UKR B</p> <p>DRUG META D</p> <p>ENZYME</p> <p>ESSAYS BIO</p> <p>EUR J BIOCH</p> <p>FEBB LETTER</p> <p>FOL HIST CY</p> <p>HISTOCHEM J</p> <p>I J BIOCH B</p> <p>IEEE BIOMED</p> <p>IMMUNOCHEM</p> <p>INSECT BIOCH</p> <p>INT J BIOCH</p> <p>INT J PEPT</p> <p>ITAL J BIO</p> <p>J AGR CHE J</p> <p>J BIOENER B</p> <p>J BIOL CHEM</p> <p>J CARB-NUCL</p> <p>J CELL BIO</p> <p>J CLIN CHEM</p> <p>J CYCL NUCL</p> <p>J LIPID RES</p> <p>J MACR S RM</p> <p>J MOL EVOL</p> <p>J STERIOD B</p> <p>LIFE SCI</p> <p>LIPIDS</p> <p>METABOLISM</p> <p>METAL IONS</p> <p>MICROBIOS</p> <p>MICROBIOS L</p> <p>MOL BIO</p> <p>MOL C BIOCH</p> <p>NEUROCHEM R</p> <p>NUCL ACID R</p> <p>P AUST BIO</p> <p>P NAS US</p> <p>PEST BIOCH</p> <p>PEST SCI</p> <p>PHYSL CHEM</p> <p>PLANT SCI L</p> <p>POST BIOCH</p> <p>PREP BIOCH</p> <p>PROG CHEM F</p> <p>PROG NUCL A</p> <p>PROTAGLAND</p> <p>PROTEIN SYN</p> <p>REV PHYS B</p> <p>REV RO BIO</p> <p>SEIKAGAKU</p> <p>SUB-CELL BI</p> <p>TRENDS BIO</p> <p>UKR BIOKHM</p> <p>VITAM HORM</p> <p>VOP MED KH</p> <p>XENOBIOTICA</p> <p>Z NATURFO C</p>	<p>BIOI PLANT</p> <p>BIOI REV</p> <p>BIOI ZBL</p> <p>BIOMEDICINE</p> <p>BIOMETRICS</p> <p>BIOMETRIKA</p> <p>BIOSCIENCE</p> <p>BIOSYSTEMS</p> <p>BIRD BAND</p> <p>CAN ENTOMOL</p> <p>CAN J GENET</p> <p>CARLSB RES</p> <p>CELL</p> <p>CHROMOSOMA</p> <p>COLD S HARB</p> <p>COMPUT BIOM</p> <p>CR SOC BIOL</p> <p>CRYOBIOLOGY</p> <p>CURR T DEV</p> <p>DAN BOLG</p> <p>DEVELOP BIO</p> <p>DOP UKR B</p> <p>EVOLUTION</p> <p>EXP CELL RE</p> <p>FEBB LETTER</p> <p>FED PROC</p> <p>FOL BIOI</p> <p>GROWTH</p> <p>HUMAN BIOL</p> <p>I J EX BIOL</p> <p>IAN SSS BIO</p> <p>INT J BIO-M</p> <p>INT J NUC M</p> <p>INT J RAD B</p> <p>J BIOCHEM</p> <p>J BIOL CHEM</p> <p>J BIOL STAN</p> <p>J BIOSOC SC</p> <p>J CHIM PHYS</p> <p>J CON ENT</p> <p>J EXP BIOL</p> <p>J FISH BIOL</p> <p>J HIST CYTO</p> <p>J INVER PAT</p> <p>J MARINE BI</p> <p>J MATH BIOL</p> <p>J MEMBR BIO</p> <p>J MICROSC B</p> <p>J MICROSC S</p> <p>J MOL BIOL</p> <p>J MOL MED</p> <p>J MORPH</p> <p>J NUCL BIOL</p> <p>J PALEONTO</p> <p>J PROTOZOOL</p> <p>J REPR FERT</p> <p>J RETIC SOC</p> <p>J SCI IND R</p> <p>J THEOR BIO</p> <p>J THERM BIO</p> <p>J ULTRA RES</p> <p>KOSM B AV M</p> <p>LIFE SCI</p> <p>MATH BIOSCI</p> <p>MED BIO ENG</p> <p>MED BIO ILL</p> <p>MED BIOL</p> <p>MOL BIOL RP</p> <p>P KON MED C</p> <p>P LEUC CULT</p> <p>P R IR AC B</p> <p>P ROY SOC B</p> <p>P SOC EXP M</p> <p>PATH BIOL</p> <p>PEDOBIOLOG</p> <p>PER BIOL</p> <p>PERSP BIOL</p> <p>PHI T ROY B</p> <p>PHOTOCHEM P</p> <p>PHYS MED BI</p> <p>PROF T BIOL</p> <p>PROG NUCL A</p> <p>PROTISTOLOG</p> <p>Q J EXP PHY</p> <p>Q REV BIOL</p> <p>RADIAT RES</p> <p>REV CAN BIO</p> <p>REV ECOL BS</p> <p>SOCIAL BIOL</p> <p>SOM CELL G</p> <p>T AM MICRO</p> <p>TEX REP BIO</p> <p>THEOR POP B</p> <p>TOXICON</p> <p>VIE MILLIE C</p> <p>YALE J BIOL</p> <p>Z NATURFO C</p> <p>ZBL BAKT A</p> <p>ZH OBS BIOL</p>	<p>B EXP B MED</p> <p>BIOC BIOP A</p> <p>BIOC BIOP R</p> <p>BIOFIZIKA</p> <p>BIOMED MASS</p> <p>BIOPHYS J</p> <p>BIOPHYS STR</p> <p>BIOREHOLGY</p> <p>BIOTELEMETR</p> <p>CANC BIOP B</p> <p>CONNECT TIS</p> <p>DOP UKR B</p> <p>FEBB LETTER</p> <p>HEALTH PHYS</p> <p>IEEE BIOMED</p> <p>INT R CONN</p> <p>J BIOENER B</p> <p>J BIOMECHAN</p> <p>MEMBRANES</p> <p>PROG BIOPHY</p> <p>Q REV BIOPH</p> <p>RADIAT ENV</p> <p>STUD BIOPHY</p> <p>Z NATURFO C</p>	<p>CANCER</p> <p>ADV CANC R</p> <p>ADV CANC S</p> <p>B CANCER</p> <p>BR J CANC</p> <p>BR EX PAT</p> <p>CANC BIOP B</p> <p>CANC TR REP</p> <p>CANC TR REV</p> <p>CANCER</p> <p>CANCER IMMUN</p> <p>CANCER LETT</p> <p>CANCER RES</p> <p>EUR J CANC</p> <p>EXP CELL RE</p> <p>GANN</p> <p>GROWTH</p> <p>INT J CANC</p> <p>J NAT CANC</p> <p>NAT CAN I M</p> <p>NEOPLASMA</p> <p>ONCOLOGY</p> <p>P AM ASS CA</p> <p>PROG EX TUM</p> <p>TUMORI</p> <p>Z KREBSF KL</p>	<p>BOTANY</p> <p>ACT BIO C B</p> <p>ACT BOT NEE</p> <p>AGR HOR GEN</p> <p>AM J BOTANY</p> <p>ANGEW BOT</p> <p>ANN A PLANT</p> <p>ANN BOTANY</p> <p>ANN MO BOT</p> <p>ANN R PHYTO</p> <p>ANN R PLANT</p> <p>AUST J BOT</p> <p>ARCH I CARD</p> <p>B TOR BOT</p> <p>BER DEU BOT</p> <p>BIOC PHY PF</p> <p>BIOI PLANT</p> <p>BOTAN B A S</p> <p>BOTAN BAZ</p> <p>BOTAN J LIN</p> <p>BOTAN MAG</p> <p>BOTAN NOTIS</p> <p>BOTAN REV</p> <p>BOTAN TIDS</p> <p>BRITTONIA</p> <p>BRYOLOGIST</p> <p>CAN J BOTAN</p> <p>CAN J PLANT</p> <p>COM FOR REV</p> <p>CONM SOIL S</p> <p>DANSK BOTAN</p> <p>ECON MONOGR</p> <p>ECOLOGY</p> <p>ECON BOTAN</p> <p>ENVIR EXP B</p> <p>EUPHYTICA</p> <p>FLORA</p> <p>FOREST SCI</p> <p>FORESTRY</p> <p>HOLZ ROH WE</p> <p>HOLZFORSCH</p> <p>I J GENET P</p> <p>ISR J BOT</p> <p>J ARN ARBOR</p> <p>J BR GRASSL</p> <p>J BRYOL</p> <p>J EXP BOT</p> <p>J FORESTRY</p> <p>J HORT SCI</p> <p>J PHYCOLOGY</p> <p>J RS NZ</p> <p>LLOYDIA</p> <p>MEDD NOR SK</p> <p>MITT B FOR</p> <p>MYCOLOGIA</p> <p>NEW PHYTOL</p> <p>OEKO PLANTA</p> <p>PHOTOSYNTH</p> <p>PHYSI PL P</p> <p>PHYSI PLANT</p> <p>PHYSI VEGET</p> <p>PHYTOCHEM</p> <p>PHYTOMORPH</p> <p>PHYTON</p> <p>PHYTON AUST</p> <p>PHYTOPATH Z</p> <p>PLANT CEL P</p> <p>PLANT DIS R</p> <p>PLANT PATH</p> <p>PLANT PHYSI</p> <p>PLANT SCI L</p> <p>PLANT SOIL</p> <p>PLANT SYS E</p> <p>PLANTA</p> <p>PLANTA MED</p> <p>PROTISTOLOG</p> <p>REV PALAE P</p> <p>SCI HORT</p> <p>SOV PLANT P</p> <p>TAXON</p> <p>WEED RES</p> <p>WEED SCI</p> <p>Z PFLANZEN</p> <p>Z PFLANZEN</p>	<p>CARDIOVASCULAR DISEASES</p> <p>ACT CARDIOL</p> <p>ACT HAEMAT</p> <p>ADV CARDIOL</p> <p>ANN A PLANT</p> <p>ANN HEART J</p> <p>AM J CARD</p> <p>AM J HEMAT</p> <p>ANGIOLOGY</p> <p>ANN CARD AN</p> <p>ARCH I CARD</p> <p>ARCH MAL C</p> <p>ARTERY</p> <p>ATHEROSCL R</p> <p>ATHEROSCLER</p> <p>BAS R CARD</p> <p>BIBL CARDIO</p> <p>BIBL HAEM</p> <p>BLOOD</p> <p>BLOOD CELLS</p> <p>BLOOD VESS</p> <p>BLUT</p> <p>BR HEART J</p> <p>BR J HAEM</p> <p>CARDIO RES</p> <p>CARDIOLOGY</p> <p>CIRC SHOCK</p> <p>COMM RES</p> <p>CIRCULATION</p> <p>COEUR MED I</p> <p>HAEMOSTASIS</p> <p>HERZ KREISL</p> <p>J CARD SURG</p> <p>J ELCARDIOL</p> <p>J LIPID RES</p> <p>J MOL CEL C</p> <p>JAP CIRC J</p> <p>JAP HEART J</p> <p>J MICROVASC R</p> <p>MOD C CARDI</p> <p>NOUV RF HEM</p> <p>PAR ARTER</p> <p>PROGR CARD</p> <p>SB LEKAR</p> <p>SC J HAEMAT</p> <p>SC J THOR C</p> <p>SEM THROMB</p> <p>STROKE</p> <p>THROMB HAEM</p> <p>THROMB RES</p> <p>TRANSFUSION</p> <p>VOX SANGUIN</p> <p>Z KARDIOL</p>	<p>CERAMICS</p> <p>AM CERAM S</p> <p>B S FR CER</p> <p>J AM CERAM</p> <p>SILKATY</p> <p>T J BR CER</p>	<p>CHEMISTRY</p> <p>ABS PAP ACS</p> <p>ACS SYMP S</p> <p>ACT CHEM A</p> <p>ACT CHIM H</p> <p>ACT CRYST B</p> <p>ACT PHYS CH</p> <p>ACT POLY CH</p> <p>ADV CARB C</p> <p>ADV CATAL</p> <p>ADV CHROMAT</p> <p>ADV CLIN C</p> <p>ADV INORG C</p> <p>ADV MOL REL</p> <p>AN AS QUIM</p> <p>AN QUIMICA</p> <p>ANAL LETTER</p> <p>ANGEW CHEM</p> <p>ANGEW MAKRO</p>	<p>ANN CHIM FR</p> <p>ANN RP CH A</p> <p>ANNU REP M</p> <p>AUST J CHEM</p> <p>B ACAD SCI</p> <p>B CHEM S J</p> <p>B POL PHYS</p> <p>B POL SCI T</p> <p>B S CHIM BE</p> <p>CAN J CHEM</p> <p>CARBOHY RES</p> <p>CARBON</p> <p>CATAL REV</p> <p>CERIAL CHEM</p> <p>CHEM BER</p> <p>CHEM BRIT</p> <p>CHEM INSTR</p> <p>CHEM LETT</p> <p>CHEM LISTY</p> <p>CHEM NZ</p> <p>CHEM REV</p> <p>CHEM SCR</p> <p>CHEM SOC RE</p> <p>CHEM TECH</p> <p>CHEM ZEITUN</p> <p>CHEM ZVESTI</p> <p>CHEMTECH US</p> <p>CHIM IND M</p> <p>CHIMIA</p> <p>CLIN CHEM</p> <p>CLIN CHIM A</p> <p>COLL CZECH</p> <p>COMPUT CHEM</p> <p>COORD CH RE</p> <p>CR AC SCI C</p> <p>CROAT CHEM</p> <p>DAN BOLG</p> <p>DENKI KAG</p> <p>DOP UKR B</p> <p>ELECTR ACT</p> <p>FARADAY DIS</p> <p>FET SEI ANS</p> <p>FINN CHEM L</p> <p>GAZ CHIM IT</p> <p>H-S Z PHYSI</p> <p>HELV CHIM A</p> <p>HETEROCYCLE</p> <p>HIGH ENERG</p> <p>I J CHEM A</p> <p>I J CHEM B</p> <p>IND FINISH</p> <p>INORG CHEM</p> <p>INORG CHIM</p> <p>INORG NUCL</p> <p>INT J CH K</p> <p>INT J QUANT</p> <p>ISR J CHEM</p> <p>J AGR FOOD</p> <p>J AM CHEM S</p> <p>J AM LEATH</p> <p>J APPL CH B</p> <p>J APPL CHEM</p> <p>J CATALYSIS</p> <p>J CHEM EDUC</p> <p>J CHEM EN D</p> <p>J CHEM INF</p> <p>J CHEM PHYS</p> <p>J CHEM S CH</p> <p>J CHEM S D1</p> <p>J CHEM S F1</p> <p>J CHEM S F2</p> <p>J CHIM PHYS</p> <p>J CHIM CHEM</p> <p>J CLIN CHEM</p> <p>J COAT TECH</p> <p>J COORD CH</p> <p>J ELCHM SO</p> <p>J FERM TECH</p> <p>J FLUORINE</p> <p>J I BREWING</p> <p>J IND CH S</p> <p>J INORG NUC</p> <p>J LUMINESC</p> <p>J MACR S CH</p> <p>J MED CHEM</p> <p>J MOL CATAL</p> <p>J MOL STRUC</p> <p>J PHOT SCI</p> <p>J PHOTOCHEM</p> <p>J PHYS CH S</p> <p>J PRAK CHEM</p> <p>J RES NBS A</p> <p>J SA CHEM I</p> <p>J SCI FOOD</p> <p>JL ANN CHEM</p> <p>KEM KOZLEM</p> <p>KINET CATAL</p> <p>MAGY KEM FO</p> <p>MICROCHEM J</p> <p>MOL PHOTOCH</p> <p>MONATS CHEM</p> <p>NIP KAG KAI</p> <p>P R IR AC B</p> <p>PHOSPHOR SU</p> <p>PHOTOCHEM P</p> <p>PHYS C GLAS</p> <p>PREMY CHEM</p> <p>PUR A CHEM</p> <p>RADIAT EFF</p> <p>RADIAT RES</p> <p>REACT KIN C</p> <p>REC TR CHIM</p>
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UKR B AM ATMOS TH PLAN TH SCI R TH SURF N GEOL CH COS A CHIMICA EXPLOR KHIMIA MAG S AM B IMAG AER PHYS J R PHYS R L PHYSICS SCI CAN TECHNIQ PROC ELMAGN GEOSCI ROCK EARTH WATER R-O A R-S P OCEAN E OLOGY OMAGN G OPH RES OPHYS VDROL LEONTOL TRO TEC TOLOGY ES US GS S NZ D PETRO IL SCI ILCANOL OS GEO TECH INE GEOL ERAL MAG N GEOL IR AC B EOGEO P MET GEO S PLAN A GEOPH OCARBON GEOG PH GEOPHYS I F PET ITAL GE S MET R D GEOPH M GEOPHY IONOPHYS LUS ER A S P ER RES LD OIL NG GEOL	HISTOLOGY SEE CYTOLOGY & HISTOLOGY HORTICULTURE AGR HOR GEN HORT RES HORTSCIENCE J AM S HORT J HORT SCI SCI HORT HYDROLOGY SEE GEOSCIENCES HYGIENE & PUBLIC HEALTH ACT DER-VEN AM IND HYG AM J EPIDEM AM J PUB HE AM J TROP M ANN TROP M ARCH ENV HE ARCH MAL PR B NARCOTICS B OF SAN PA B WHO BR J IND ME BR J PREV S BR J VEN DI COMM MENT H EFF WAT TER ENVIR H PER ENVIR RES EUR J TOX E HEALTH PHYS HOSPITALS INT A OCCUP INT J OCC H J AIR POLLU J ECON ENT J EXP BIOL J HYG CAMB J HYG EP MI J NUCL MED J TROP MED J WATER P C NUCL SAFETY PUBL HEA RE PUBL HEAL REV EPIDEM SOCIAL SC M T RS TROP M TROP GEO ME TROPENMED P UNFALLHEILK WATER RES R WHO CHRON ZBL BAKT A ZBL BAKT B ZH MIKROB E	NAU T INF 1 NAU T INF 2 OPERAT R Q OPERAT RES PAT RECOC SOCIAL ST S SPECIAL LIB UNESCO B LI INSTRUMENTATION SEE INSTRUMENTS & INSTRUMENTATION INSTRUMENTS & INSTRUMENTATION APPL SPECTR ASTROPH J S ASTROPHYS J AUST J INST AUT REMOT R BIOTECH BIO F M-FEINW M IEEE INSTR IEEE POWER INFRAR PHYS INSTR EXP R INSTR TECH ISA TRANS J INDIAN I J MOL SPECT J PHYS E LARYNGOSCOPI MATER EVAL MEAS CONTR MEAS TECH R MED BIO ILL METROLOGIA MICROTECHN NUCL INSTR PHOT SCI EN PHOTOCHEM P RADIOCARBON REV SCI INS SMPT E J SPECT ACT A SPECT ACT B TEC MES ATM VAKUUM-TECH LARYNGOLOGY ACT OTO-LAR ANN OTO-LAR ANN OTOL RH CLEF PAL J EAR NOSE TH J LARYNG OT J LARYNG OT ORL J OTO R OTOLAR CLIN T AM OPHTH	ANTI-CORROS APPITA ASLE TRANS B S FR CER B S FR MIN CHEM PHYS C CLAY CLAY M COMB SCI T CONCRETE CONCRETE Q CORROS SCI ENG MAT DES FERROELECTR FET SEI ANS FLUORIDE GLASS TECH GROUND WAT HOLZF HOLZV IEEE PARTS IND DIAM RE INORG MATER INT BIOD B INT J FRACT J AM CERAM J BIOMED MR J COAT TECH J COMPOS MA J ENG MATER J MATER SCI J POL SCI C J TEST EVAL J TEXTILE I J THERM ANA LUBRIC ENG MATER ENG MATER PERF MATER RES B MATER SCI E METALLOGRAPH MINERAL MAG MOD PLAST NDT INT NON-DESTR T NORSK SKOG PAP PUU PHYS C GLAS PLAST RUBBE PROG MAT SC PROG ORG C REFRACTOIR J REV G THERM REV IN HAUT RUBBER AGE T AM MATH S SVENS PAP T T SOC RHEOL TAPPI TEXT I IND TEXTILVERE WEAR WOOD SCI TE Z KRISTALL ZELL PAPIER	J NUMBER TH J OPTIM TH J PHYS A J REIN MATH J RES NBS B J ROY STA B J ROY STA C J SCI IND R J SYMB LOG KYBERNETIKA LIN ALG APP MANUSC MATH MATH ANNAL MATH BIOSCI MATH COMPUT MATH NACHR MATH NOTES MATH PROC C MATH PROG MATH SCAND MATH SYST T MAYH Z MATHEMATIKA MATR TENS Q MEM AM MATH METH COMPUT METROLOGIA MICH MATH J MONATS MATH NAG MATH J NOT AM MATH NUMER MATH P AM MATH S P EDIN MATH P JAP ACAD P KON NED A P LOND MATH P R IR AC A P ROY SOC A P RS EDIN A PAC J MATH PHI ROY A Q APPL MATH Q J MATH Q J MECH AP RIC MAT SIAM J A MA SIAM J CONT SIAM J MATH SIAM NUM SIAM REV SIB MATH J STUD APPL M STUD MATH T AM MATH S TECHNOMET THEOR MATH THEOR PRO TOPOLOGY TRANS THEO V LENIN MEK V MOSK MEKH Z ANG MA ME Z ANG MATH Z MATH LOG Z WAHRSCHE	BIOL NEONAT BIOMEDICINE BR J RADIOL BR MED B BR MED BRAIN BEHAV BRAIN RES CAN MED A J CELL TISS K CHIN MED J CLIN EXP IM CLIN GENET CLIN ORTHOP CLIN SC MOL CLIN TOXIC COEUR MED I CRIT CARE M CURR THER R DAN MED B DIABETES DIABETOLOG E AFR MED J ENVIR RES GEBURTSFR HEADACHE HIROS J MED HNO WEG FAC HUMAN HERED I J MED RES INJURY INT A ALLER INTERNIST IRISH J MED J EMB EXP M J EXP MED ISR J MED S J ALLERG CL J AM MED A J ANTIBIOT J CHRON DIS J CLIN END J IRISH C P J MED J MED CHEM J MED EDUC J MED ENT J MED MICRO J MENT DEF J NUCL BIOL J NUCL MED J PARASITOL J REPRO MED J RHEUMATOL J TROP MED JAP J MED S JOHNS H MED KLIN WOCH KOSM B AV M LANCET LILLE MED LYON MED MAYO CLIN P MED C VIRG MED CLIN NA MED J AUST MED 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TROPICAL MEDICINE

AM J TROP M
ANN SOC BEL
ANN TROP M
J TROP MED
T RS TROP M
TROP GEO ME
TROPENMED P

UROLOGY

ACT OBST SC
AM J OBST G
ANDROLOGIA
ANN UROL
BR J UROL
FERT STERIL
HAUTARZT
INT J FERT
INV UROL
J REPR FERT
J UROL
J UROL NEPH
KIDNEY INT
OBSTET GYN
SC J UROL N
SURG GYN OB
UROL INTERN
UROL RES
UROLOGE

VIROLOGY

ACT VIROLOG
ADV VIRUS R
ARCH VIROL
B I PASTEUR
INFECTION
INTERVIROLO
J GEN VIROL
J VIROLOGY
PROG MED VI
VIROLOGY
VOP VIRUSOL

Z NATURFO C
ZBL BAKT A
ZBL BAKT B

WELDING TECHNOLOGY

AUT WELD R
METAL CONS
WELD PROD R
WELD RES C
WELDING J

ZOOLOGY

ACT ZOOL H
AM J P ANTH
AM MIDL NAT
AM NATURAL
AM ZOOLOG
ANIM BEHAV
ANN BIOL AN
ANN ENT S A
ANN R ENTOM
ANN SCI N Z
ANN ZOOTECH
ARCH ZOOL E
ARDEA-T NED
ATT ANL R F
AUK
AUST J EX A
AUST J ZOOL
B ENT RES
B I ZOOL AS
B S ZOOL FR
BEHAVIOUR
BIRD BAND
BIRD STUDY
CALIF FISH
CAN ENTOMOL
CAN J ANIM
CAN J GENET
CAN J ZOOL
CONDOR
CONTR PRIM
COPEIA
CURR ANTHR
ECOL MONOGR
ECOLOGY
ENT EXP APP
FOL PRIMAT
FORTSCH ZOO
FRESHW BIOL
IBIS
INSECT SOC
ISR J ZOOL
J ECON ENT
J EMB EXP M
J EXP ZOOL
J HELMINTH
J INVER PAT
J MAMMAL
J NAT HIST
J NEMATOL
J NY ENT SO
J RS NZ
J WILD MAN
J ZOOL
JAP J ZOOL
NEMATOLOGIC
OIKOS
P ENT S ONT
PAN PAC ENT
PHYSL ZOOL
PRIMATOLOG
REV ZOO AGR
SYST ZOOL
WILSON B
Z TIERPSYCH
ZOOLOG ANZ
ZOOLOG LINN
ZOOLOG SCR

Annual
Source Journals
Arranged by Country of Origin

TRANSLATION JOURNALS ARE LISTED BOTH UNDER COUNTRY OF INITIAL ORIGIN AND OF SECONDARY PUBLICATION.

ARGENTINA	CAN J PHYSL CAN J PLANT CAN J PSYCH CAN J SOIL CAN J SPECT CAN J SURG CAN J ZOOL CAN MED A J CAN METAL Q CAN PSYCH R CAN R SOC A CAN VET J CIM BULL CLIN BIOCH FOREST CHRO GEOSCI CAN J CAN PET T J FISH RES J RHEUMATOL J ROY ASTRO MEM ENT S C P ENT S ONT PULP PAPER REV CAN BIO T ROY SOC C UN MED CAN	J ORAL PATH J PERIOD RE MAT FYS MED MATH SCAND NORD VETMED OIKOS PHYS PLANT SC J DENT R SC J HAEMAT SC J RESP D TISSUE ANTI TRANSPLAN R	J CHIR J MATH P A J MECANIQUE J MICROSC B J MICROSC S J PHARMACOL J PHYS LETT J PHYSIQUE J PHYSYL PAR J RADIOL J UROL NEPH LILLE MED LYON CHIR LYON MED LYON PHARM MEM S R MET NEURO-CHIRE NOUV PRESSE NOUV R OPT NOUV RF HEM OECO PLANTA PAR ARTER PATH BIOL PEDIATRE PHYSL VEGET PROTISTOLOG RECH AEROSP RECHERCHE REV CHIM MI REV CHIR OR REV ECOL BS REV EPIDEM REV F GY OB REV FR ALLE REV FR AUTO REV FR TRAN REV THERM REV GEOG PH REV I F PET REV IN HAUT REV METALL REV NEUROL REV PHYS AP REV RHUM REV ZOO AGR SEM HOP PAR SEM HOP-TH THERAPIE TRAV HUMAIN UNESCO B LI VIDE VIE MILIE A VIE MILIE B VIE MILIE C	ARCH ELEKTR ARCH FISCH ARCH GYNAC ARCH HIST E ARCH HYDROB ARCH MATH ARCH MGB A ARCH MGB B ARCH MICROB ARCH ORTHOP ARCH OTO-R ARCH PHARM ARCH PSYCHI ARCH R MECH ARCH TOXIC ARCH VIROL ARZNEI-FOR ASTRON ASTR ATOM STROM ATOMKERNENE ATOMWIRTSCH BAS R CARD BEITR PATH BER BUN GES BER DEU BOT BER DW MEER BERUFS-DERM BIOL CYBERN BIOPHYS STR BLOOD CELLS BLUT BOTAN MARIN BRENN WARMER CARLSB RES CELL TIS RE CHEM BER CHEM ZEITUN CHEM-ING-T CHIR PLAST CHIRURG CHROMATOGR CHROMOSOMA COLLOID P S COMM MATH P CONTR MIN P CURR T MICR CYTOBIOLOG DEUT MED WO DIABETOLOG ELEKTR Z B ENDOSCOPY ERD KOH EP EUR J A PHY EUR J APP M EUR J BIOCH EUR J CL IN EUR J CL PH EUR J NUCL EUR J PED EXP BRAIN R F M-FEINW M F NEUR PSYC F ROENT NUK FET SEI ANS FORTSCH VET FORTSCH ZOO GEBURTSCH FR GYNAKOLOGE H-S Z PHYS HAUTARZT HELG W MEER HERZ KREISL HISTOCHEMIS HNO WEG FAC HOLZ ROH WE HOLZFORSCH HORMONE MET HUM GENET ING ARCH INT A OCCUP INT J CLIN INTERNIST INVENT MATH J CLIN CHEM J COMP PHYS J GEOPHYS J MOL EVOL J NEUROL J REIN MATH JL ANN CHEM KAUT GUM KU KERNTHEMIK KLIN MONATS KLIN PADIAT KLIN WOCH LANDBAU VOL LANDTECHNIK LANGENBECK LEBER MAG D LICHTTECH LYMPHOLOGY MAKROM CHEM MANUSC MATH MARINE BIOL MASCHIN TEC MATH ANNAL MATH Z MED KLIN MED MICROBI MED PR TECH MET INF MED METEOR RUND METROLOGIA	MICROSC ACT MIKROCH ACT MIN DEPOSIT MITT B FORS MOL G GENET MONATS KIND MONATS MATH N-S ARCH PH NACHR DOKUM NACHRTECH Z NATURWISSEN NERVENARTZ NEUROCHIRA NEUROPADIAT NEURORADIOL NUKLEARMED NUMER MATH OECOLOGIA OPTIK PADIATR PAD PAPIER PFLUG ARCH PHARMAKOPSY PHYTOPATH Z PLANT SYS E PLANTA PLANTA MED PNEUMONOL-P PROG HISTOC PSYCHOL RES RADIAT ENV RADIOCH ACT RADIOLOGE RES EXP MED REV PHYS B RHEOL ACT STAHL EISEN STARKE STRAHLENTHE SYNTHESIS-S T CURR CHEM TEC MES ATM TEC MIT K F TEC MIT K W THEOR A GEN THEOR CHIM THROMB HAEM TRANSIT MET TROPENMED P UNFALLHEILK UROL RES UROLOGE VAKUUM-TECH VEROFF PATH VIRC ARCH A VIRC ARCH B W ROUX A DB WARMER STOFF WT Z IND FE Z ANAL CHEM Z ANG MATH Z ANGEW ENT Z ERNAHRUNG Z FLUGWISS Z GASTROENT Z IMMUN IMM Z KARDIOL Z KIND CH G Z KREBSF KL Z KRISTALL Z METALLKUN Z NATURFO A Z NATURFO B Z NATURFO C Z ORTHOP GR Z PARASITEN Z PFLANZENP Z PFLANZENZ Z PHYS A Z PHYS B Z PHYS CH F Z PSYCHOS M Z RECHTSMED Z RHEUMATOL Z TIERPSYCH Z WAHRSCH V ZBL BAKT A ZBL BAKT B ZBL VET A ZBL VET B ZOOMORPHOLO ZUCKER	ACT ZOOL H ENERGA ATOM J THERM ANA KEM KOZLEM MAGY KEM FO PER POLY CE PER POLY EE PER POLY ME REACT KIN C																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																								
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LITHOS
MEDD NOR SK
NORSK GEO
NORSK SKOG
PHYS NORVEG
SARSIA
SC J CL INV
SC J GASTR
SC J IMMUN

POLAND
ACT BIO C B
ACT BIO C Z
ACT BIOCH P
ACT MICRO P
ACT NEUROB
ACT PHY P A
ACT PHY P B
ACT PHYS P
ACT POL PH
ARCH MED
B POL BIOL
B POL CHIM
B POL MATH
B POL SCI T
B POL TECH
COLL MATH
COLL HIST CY
GENET POL
MECHANIK
POL J PHAR
POST BIOCH
PRZEMY CHEM
ROZCN CHEM
STUD MATH

ROMANIA
REV RO BIO
REV RO CHIM
REV RO PHYS
STU CER FIZ

SOUTH AFRICA
J SA CHEM I
J SA I MIN
PSYCHOL AFR
S AFR J SCI
S AFR MED J
T RS S AFR

SPAIN
AN ANAT
AN FISICA
AN QUIMICA
ENERGA NU M
INV PESO
REPRODUCCIO
REV ESP FIS

SWEDEN
ACT CHIR SC
ACT DER-VEN
ACT MATH
ACT MED SC
ACT OBST SC
ACT ODON SC
ACT PAED SC
ACT PHARM S
ACT PHYS S
ACT POLY CH
ACT POLY CI
ACT POLY EL
ACT POLY MA
ACT POLY ME
ACT RAD DGN
ACT RAD TPN
AGR HOR GEN
ARK MATEMAT
BOTAN NOTIS
CHEM SCR
ERICSSON RE
ERICSSON TE
HEREDITAS
JERNKON ANN
KEM TIDSKR
ODONTOL REV
PHYS SCR
SC J IN DIS
SC J PLAST
SC J PSYCHO
SC J RE MED
SC J RHEUM
SC J THOR C
SC J UROL N
SVENS PAP T
TELLUS
UPSAJ J MED
ZOOLOG SCR

SWITZERLAND
ACT ANATOM
ACT HAEMAT
ADV CARDIOL
ADV OPHTHAL
ADV OTO-HR
ADV PSY MED
ADV TUBER R
AGENT ACTIO
ANGEW MAKRO
APPL NEUROP
ARCH SCI
AUDIOLOGY
B SC AK MED
B WHO
BIBL ANATOM
BIBL CARDIO
BIBL HAEM
BIBL MICROB
BIBL NUTR D
BIBL OPHTH
BIBL PHONET
BIBL PSYCH
BIBL RADIO
BIOELECTR B
BIOLOG NEONAT
BIOELEMETR
BLOOD VESS
BRAIN BEHAV
BROWN BOV R
CARDIOLOGY
CARIES RES

CHEMOTHERA
CHILD BRAIN
CHIMIA
COMM MATH M
CONF PSYCH
CONTR GYNEC
CONTR PRIM
CYTOG C GEN
DERMATOLOG
DIGESTION
DRUGS
ENZYME
EUR NEUROL
EUR SURG RE
EXP CELL B
EXPERIMENTA
FOL PRIMAT
FRONT GASTR
GERONTOLOGY
GYNECOL INV
HAEMOSTASIS
HELV CHIM A
HELV CHIR A
HELV ODON A
HELV PAED A
HELV PHYS A
HORMONE RES
HUMAN DEV
HUMAN HERED
INORG CHIM
INT A ALLER
INT J CANC
INT J VIT N
INT PHARMAC
INTERVIROLO
J FLUORINE
J GENET HUM
J MED
J MED PRIM
J MOL CATAL
J PHOTOCHEM
J POWER SOU
J RAD CHEM
KUNSTSTOFFE
MECH AGE D
MICROTECNIC
MON PAEDIAT
NEPHRON
NEUROENDOCR
NUTR METAB
ONCOLOGY
OPHTHAL RES
OPHTHALMOLA
ORL-J OTO R
PEDIAT RES
PHARM ACT H
PHARMACOL
PHONETICA
PRIMATOLOG
PROG ALLERG
PROG EX TUM
PROG ORG C
PROG SURG
PSYCH PRAX
PSYCHIAT CL
PSYCHOTH PS
ARCH ORAL B
RECONS SURG
RESPIRATION
SCHW A ENVR
SCHW WELD WO
TELECOMM J
TEXTILVERED
UROL INTERN
VET PATH
VOX SANGUIN
W R ANIM PR
WHO CHRON
Z ANG MATH

UNITED KINGDOM
ACT ASTRON
ADV APPL P
ADV DRUG R
ADV ECOL R
ADV ENZYME
ADV FOOD R
ADV MAR BIO
ADV MICROB
ADV OPT E M
ADV PARASIT
ADV PHYS O
ADV STER B
AERONAUT J
AERONAUT Q
AIRCR ENG
ANAESTHESIA
ANALYST
ANIM BEHAV
ANIM PRODUC
ANN AP BIOL
ANN BOTANY
ANN HUM BIO
ANN HUM GEN
ANN NUC SCI
ANN NUC SCI
ANN RC SURG
ANN RHEUM D
ANN RP CH A
ANN RP CH B
ANN TRIP M
ANTI-CORROS
ARCH DIS CH
ARCH ORAL B
ASLIB PROC
ASTROPHYS L
ATMOS ENVR
AUT WELD R
AUTOMATICA
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B NARCOTICS
BALL BEAR J
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BIOCH SOC T
BIOCHEM J
BIOL J LINN
BIOL REV
BIOMED ENG
BIOMED MASS
BIOMETRIKA
BIORHEOLOGY
BIRD STUDY
BOTAN J LIN
BR DENT J
BR HEART J
BR J ADDICT
BR J ANAEST
BR J CANC
BR J CL PH
BR J CLIN P
BR J DERM
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BR J HAEM
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BR J MATH S
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BR J OBST G
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BR J ORAL S
BR J PHARM
BR J PHYS O
BR J PL SUR
BR J PREV S
BR J PSYCHI
BR J PSYCHO
BR J RADIO
BR J SOC CL
BR J SURG
BR J UROL
BR J VEN DI
BR MED B
BR MED J
BR POUTL SC
BR VET J
BRAIN
CANC BIOL B
CANC TR REV
CARDIO RES
CELL TISS K
CHEM BRIT
CHEM IND L
CHEM IND L
CHEM SOC RE
CLAY CLAY M
CLAY MINER
CLIN ALLERG
CLIN ENDOCR
CLIN EXP IM
CLIN EXP PH
CLIN HAEMAT
CLIN RADIO
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COMM FOR REV
COMM BROADC
COMM PHYS
COMM BIO C
COMP BIOC B
COMP BIOC C
COMPUT CHEM
COMPUTER J
CONCRETE
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CONNECT TIS
CONT PHYS
CONTR INSTR
CORROS SCI
CRYOGENICS
CRYST LATT
CYTOBIOS
DAIRY IND
DEEP-SEA RE
DEVELOP MED
EARTH SURF
ECOL ENT
EFF WAT TRE
ELEC REV
ELEC TECH R
ELECTR ACT
ELECTR ENG
ELECTR LETT
ELECTR POW
ENDEAVOUR
ENERGY CONV
ENG FRACT M
ENG MAT DES
ENGINEERING
ENVR EXP B
ENVR POLLU
ERGONOMICS
ESSAYS BIO
ESSAYS PHYS
EUR J CANC
EUR J I CAR
EUR POLYM J
EXP AGRICUL
EXP GERONT
FARADAY DIS
FERROELECTR
FOOD COSMET
FOOD MANUF
FORESTRY
FRESHW BIOL
FUEL
GEC-J SCI T
GEN PHARM
GENET RES
GEOR J
GEOL MAG
GEOPHYS J R
GEOTECHNICAL
GLASS TECH
GUT
HARVEY LECT
HEREDITY
HIGHW ENG
HISTOCHEM J
HORT RES
IBIS
IMMUNOCHEM
IMMUNOLOGY
IND DIAM RE
IND RES
INF PR MAN
INF SCI
INF SCIENT
INJURY
INORG NUCL
INSECT BIOL
INT BIOL B
INT DENT J
INT J A AFF
INT J MAC
INT J BIOCH
INT J COM M
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INT J EL EN
INT J ELECT
INT J ENG S
INT J GEN S
INT J HEAT
INT J MACH
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INT J NEURS
INT J NUM M
INT J PARAS
INT J PSYCH
INT J RAD B
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INT J TALL
INT J SYST
INTERD SCI
J AGR ENG R
J AGR SCI
J ANAL PSYC
J ANAT
J ANIM ECOL
J APPL BACT
J APPL CH B
J APPL ECOL
J APPL ELE
J APPL MA R
J APPL PROB
J BIOTENER B
J BIOMECHAN
J BIOSOC SC
J BONE-BR V
J BR GRASSL
J BR NUCL E
J BRYOL
J CELL SCI
J CHEM S CH
J CHEM S DA
J CHEM S F1
J CHEM S F2
J CHEM S P1
J CHEM S P2
J CHEM THER
J CLIN PATH
J CLIN PSY
J COMP PATH
J COORD CH
J CRYST MOL
J DAIRY RES
J DGC
J ECOLOGY
J EMB EXP M
J ENDOCR
J EXP BIOL
J EXP BOT
J EXP C PSY
J FISH BIOL
J FLUID MEC
J FOOD SCI
J FOR SCI
J GEN MICRO
J GEN VIROL
J HELMINTH
J HORT SCI
J HYG CAMB
J BREWING
J I FUEL
J I MATH AP
J I NUCL EN
J I WOOD SC
J IMMUNOGEN
J INT MED R
J LABEL C R
J LARYNG OT

J LOND MATH
J MARINE BI
J MATER SCI
J MECH ENG
J MED GENET
J MED MICRO
J MENT DEF
J MICROSC O
J MOL CEL C
J NAT HIST
J NAVIG
J NE NE PSY
J NEUROCYT
J OIL COL C
J PATHOLOGY
J PETROLOGY
J PHARM PHA
J PHOT SCI
J PHYS A
J PHYS B
J PHYS C
J PHYS D
J PHYS E
J PHYS F
J PHYS LON
J PLASMA PH
J PSYCH RES
J PSYCHOSOM
J QUAN SPEC
J REPR FERT
J ROY AGR S
J ROY STA A
J ROY STA B
J ROY STA C
J S COSM CH
J S DYE COL
J SCI FOOD
J SM ANIM P
J SOIL SCI
J STERIOD B
J STORED PR
J TEXT LE
J THERM BIO
J TROP MED
J ZOOL
J LANCET
LANG SPEECH
LIFE SCI
M NOT R AST
MACH PROD E
MACH TOOL R
MAG CONCR R
MANUF CH AE
MARCONI REV
MATH PROC C
MATHEMATIKA
MATR TENS Q
MEAS CONTR
MECH HANDL
MECH MACH T
MED BIO ENG
MED BIO ILL
MED SCI LAW
MEDICAL CONS
METALL
METALL MET
METEOR MAG
MICROBIOS L
MICROEL REL
MICRON
MINERAL MAG
MOL ASP MED
MOLEC PHYS
NATURE
NAT INT
NEURO AP N
NEUROPHARM
NEUROPSYCHO
NEUROSCIENC
NEW PHYTOL
NON-DESTR T
NUCL ACID R
NUCL ENG IN
OBSERVATORY
OCEAN ENG
OMR-ORG MAG
OPERAT R Q
OPT CATAL E
OPTICA ACTA
ORG MASS SP
P BR S ANIM
P EDIN MATH
P CIV E 1
P CIV 2
P IEE LOND
P LOND MATH
P NUTR SOC
P ROY S MED
P ROY S MED
P ROY SOC B
P RS EDIN A
P RS EDIN B
PAP TECHNOL
PARASITOL
P BONE-BR V
PEST SCI
PETER CECHE R
PHI T ROY A
PHI T ROY B
PHILLOS MAG
PHOSPHOR SU
PHOTOCHEM P
PHYS C GLAS
PHYS MED BI
PHYSL BEHAV
PHYSL ENTOM
PHYSL PL P
PHYTOCHEM
PLANT PATH
PLASMA PHYS
PLAST RUBBE
POLYMER
POST O EE J
POSTG MED J
POWDER METALL
PRACTITION
PROCESS BIO
PROCESS ENG
PROG AEROSP
PROG BIOPHY
PROG CHEM F
PROG ENERG
PROG FOOD
PROG MA SC
PROG NEUROB
PROG NUCL E
PROG PLANN
PROG Q ELEC
PROG SOLID
PROG SURF S
PROG WATER
PSYCHOL MED
PSYCHONEURO
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PUR A CHEM
Q J EXP PHY

Q J EXP PSY
Q J MATH
Q J MECH AP
Q J MED
Q J R ASTRO
Q J R METEO
RADIAT EFF
RADIO EL EN
REFRACTOR J
REFRIG AIR
REP PH PHYS
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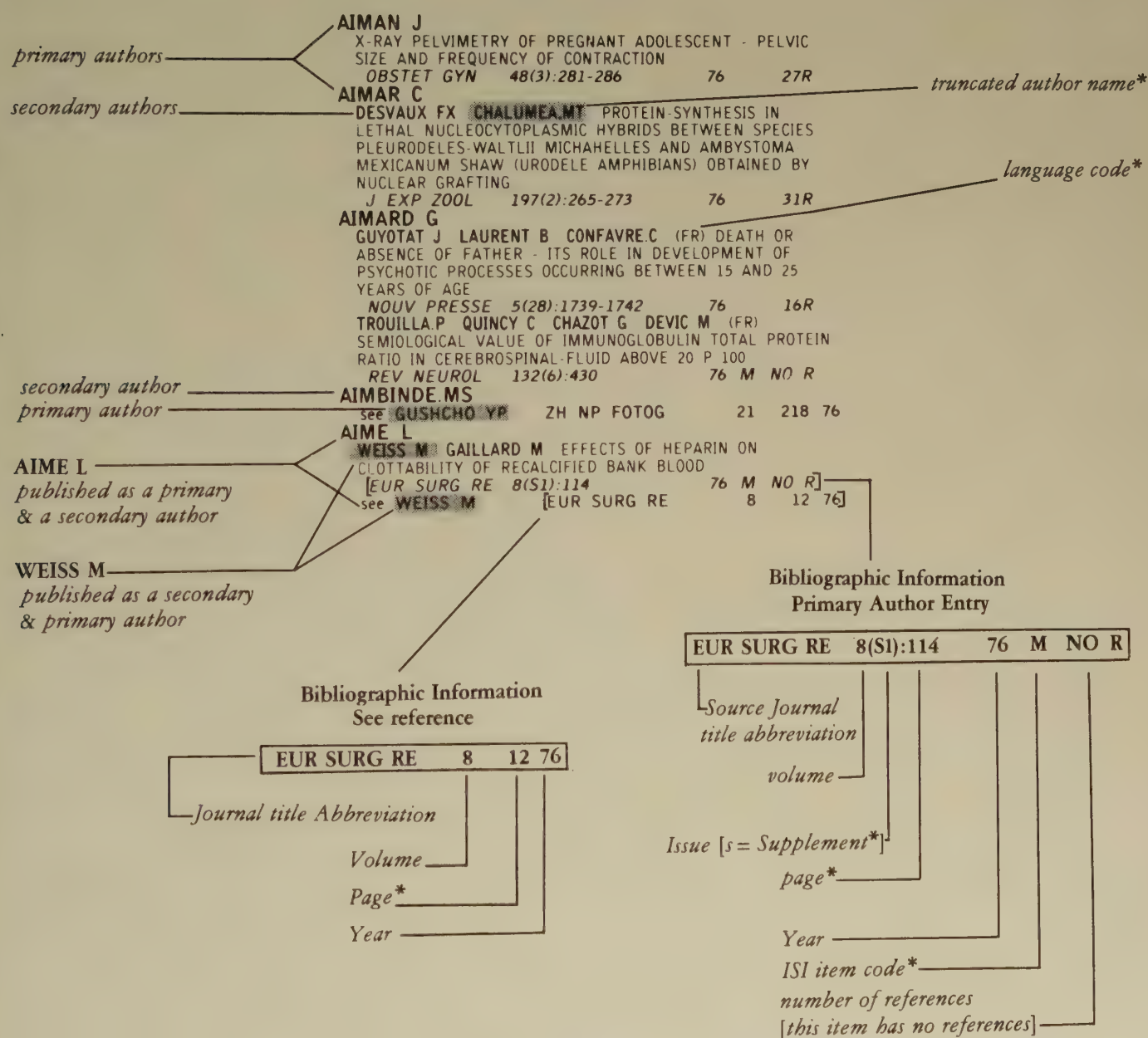
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